



STATUTORY INSTRUMENTS.

**S.I. No. 446 of 2016**

---

TAXES CONSOLIDATION ACT 1997 (ACCELERATED CAPITAL  
ALLOWANCES FOR ENERGY EFFICIENT EQUIPMENT)  
(AMENDMENT) (NO. 1) ORDER 2016

S.I. No. 446 of 2016

TAXES CONSOLIDATION ACT 1997 (ACCELERATED CAPITAL  
ALLOWANCES FOR ENERGY EFFICIENT EQUIPMENT)  
(AMENDMENT) (NO. 1) ORDER 2016

I, DENIS NAUGHTEN, Minister for Communications, Energy and Natural Resources, in exercise of the powers conferred on me by section 285A (inserted by section 46 of the Finance Act 2008 (No. 3 of 2008)) of the Taxes Consolidation Act 1997 (No. 39 of 1997), with the approval of, and after consultation with, the Minister for Finance, hereby order as follows:

1. (1) This Order may be cited as the Taxes Consolidation Act 1997 (Accelerated Capital Allowances for Energy Efficient Equipment) (Amendment) (No. 1) Order 2016.

(2) The collective citation, “the Taxes Consolidation Act 1997 (Accelerated Capital Allowances for Energy Efficient Equipment) Orders 2008, 2009, 2010, 2011, 2012, 2013, 2014, 2015”, includes this Order.

2. In this Order “Principal Order” means the Taxes Consolidation Act 1997 (Accelerated Capital Allowances for Energy Efficient Equipment) Order 2008 (S.I. No. 399 of 2008).

3. Schedule 1 of the Principal Order is amended by substituting the following for Part 13 of that Schedule

**“Part 13**

**Category: Heating and Electricity Provision  
Technology: Co-generation**

Co-generation is defined as highly energy efficient equipment which can simultaneously generate a combination of heat, cooling energy and usable electrical power in a single thermodynamic process and which is intended primarily for on-site use.

**Co-generation equipment is considered to include the following:**

Combined Heat and Power

Combined Heat and Power (CHP) is the simultaneous generation of heat and power in a single process.

*Notice of the making of this Statutory Instrument was published in  
“Iris Oifigiúil” of 12th August, 2016.*

## Tri-generation

Tri-generation is the simultaneous generation of heat, cooling and power in a single process whereby the cooling effect is obtained through the CHP generated heat by means of an absorption chiller.

### **Eligibility Criteria Overview**

#### **General Co-Generation Eligibility Criteria**

(Applicable to all Co-generation equipment)

<b>No.</b>	<b>Condition</b>
1	All equipment and/or components must be CE marked as required by the specific EU directive(s).
2	Appropriate operating and maintenance manuals must be available for the end-user as part of the main contract of sale in order to optimise the achievement of any potential efficiency improvements.

#### **CHP specific Eligibility Criteria:**

(To be met in addition to the general eligibility criteria)

<b>No.</b>	<b>Condition</b>
3	The CHP unit must be a packaged unit with the power generation section and heat recovery section contained within a single enclosure, and should consist of a single prime mover.
4	Units must have a minimum overall efficiency (thermal + electricity) greater than or equal to 78%, calculated on a gross calorific value or HHV basis, when the unit is operating at 100% output (electrical).
5	The unit must have installed software to record levels of electricity and heat generated over a running period.
6	The CHP Unit must include one main heat output system i.e. a system recovering heat from the prime mover and the exhaust gasses, and must have no inbuilt, or integral, facility to dump high grade heat.

#### **Tri-generation specific Eligibility Criteria:**

(To be met in addition to the general eligibility criteria)

<b>No.</b>	<b>Condition</b>
7	The heat & power element of the Tri-generation system must comply with the eligibility criteria for CHP units.
8	The Absorption chiller must use the CHP heat source as its primary energy input. (The chiller should be an "indirect fired" Absorption chiller).
9	The Absorption chiller must have a minimum COP of 0.7
10	The units must have installed software to record levels of cooling achieved.

“

4 [446]

4. Part 1 of Schedule 2 of the Principal Order is amended by inserting the following:

“

Triple E Code	Product Code	Product Name	Short Description	Manufacturer
MOT66302	1LA8315-4PS80-Z B31+B32+K20+Y82	1LA8 Motor	SIMOTICS MOTOR, IP55, TEMP CLASS F, 4 POLE, 250KW, 50HZ (MAINS) SIZE 315 INSULATED BEARING 3AC50HZ400VD / 690VY IM B 3, HEAVY DUTY BEARINGS, ADDITIONAL RATING PLATE WITH CUSTOMER'S SPEC	Siemens Ltd.

”

5. Part 2 of Schedule 2 of the Principal Order is amended by inserting the following:

“

Triple E Code	Product Code	Product Name	Short Description	Manufacturer
VSD66819	VSD2H/3P-480/003B/IP54	VSD2H/3P-480/003B/IP54	HVAC Variable Speed Drive - IP54 3 phase 480v 3.4A (1.1kW low overload) Data Sheet TA201104	Trend Controls
VSD66820	VSD2H/3P-480/004B/IP54	VSD2H/3P-480/004B/IP54	HVAC Variable Speed Drive - IP54 3 phase 480v 4.8A (1.5kW low overload) Data Sheet TA201104	Trend Controls
VSD66821	VSD2H/3P-480/005B/IP54	VSD2H/3P-480/005B/IP54	HVAC Variable Speed Drive - IP54 3 phase 480v 5.6A (2.2kW low overload) Data Sheet TA201104	Trend Controls
VSD66822	VSD2H/3P-480/008B/IP54	VSD2H/3P-480/008B/IP54	HVAC Variable Speed Drive - IP54 3 phase 480v 8A (3kW low overload) Data Sheet TA201104	Trend Controls
VSD66823	VSD2H/3P-480/009B/IP54	VSD2H/3P-480/009B/IP54	HVAC Variable Speed Drive - IP54 3 phase 480v 9.6A (4kW low overload) Data Sheet TA201104	Trend Controls
VSD66824	VSD2H/3P-480/012B/IP54	VSD2H/3P-480/012B/IP54	HVAC Variable Speed Drive - IP54 3 phase 480v 12A (5.5kW low overload) Data Sheet TA201104	Trend Controls

Triple E Code	Product Code	Product Name	Short Description	Manufacturer
VSD66825	VSD2H/3P-480/016B/IP54	VSD2H/3P-480/016B/IP54	HVAC Variable Speed Drive - IP54 3 phase 480v 16A (7.5kW low overload) Data Sheet TA201104	Trend Controls
VSD66826	VSD2H/3P-480/023B/IP54	VSD2H/3P-480/023B/IP54	HVAC Variable Speed Drive - IP54 3 phase 480v 23A (11kW low overload) Data Sheet TA201104	Trend Controls
VSD66827	VSD2H/3P-480/031B/IP54	VSD2H/3P-480/031B/IP54	HVAC Variable Speed Drive - IP54 3 phase 480v 31A (15kW low overload) Data Sheet TA201104	Trend Controls
VSD66828	VSD2H/3P-480/038B/IP54	VSD2H/3P-480/038B/IP54	HVAC Variable Speed Drive - IP54 3 phase 480v 38A (18.5kW low overload) Data Sheet TA201104	Trend Controls
VSD66829	VSD2H/3P-480/046B/IP54	VSD2H/3P-480/046B/IP54	HVAC Variable Speed Drive - IP54 3 phase 480v 46A (22kW low overload) Data Sheet TA201104	Trend Controls
VSD66830	VSD2H/3P-480/061B/IP54	VSD2H/3P-480/061B/IP54	HVAC Variable Speed Drive - IP54 3 phase 480v 61A (30kW low overload) Data Sheet TA201104	Trend Controls
VSD66831	VSD2H/3P-480/072B/IP54	VSD2H/3P-480/072B/IP54	HVAC Variable Speed Drive - IP54 3 phase 480v 72A (37kW low overload) Data Sheet TA201104	Trend Controls
VSD66832	VSD2H/3P-480/087B/IP54	VSD2H/3P-480/087B/IP54	HVAC Variable Speed Drive - IP54 3 phase 480v 87A (45kW low overload) Data Sheet TA201104	Trend Controls
VSD66833	VSD2H/3P-480/105B/IP54	VSD2H/3P-480/105B/IP54	HVAC Variable Speed Drive - IP54 3 phase 480v 105A (55kW low overload) Data Sheet TA201104	Trend Controls
VSD66834	VSD2H/3P-480/140B/IP54	VSD2H/3P-480/140B/IP54	HVAC Variable Speed Drive - IP54 3 phase 480v 140A (75kW low overload) Data Sheet TA201104	Trend Controls
VSD66835	VSD2H/3P-480/170B/IP54	VSD2H/3P-480/170B/IP54	HVAC Variable Speed Drive - IP54 3 phase 480v 170A (90kW low overload) Data Sheet TA201104	Trend Controls
VSD66836	VSD2H/3P-480/205B/IP54	VSD2H/3P-480/205B/IP54	HVAC Variable Speed Drive - IP54 3 phase 480v 205A (110kW low overload) Data Sheet TA201104	Trend Controls

Triple E Code	Product Code	Product Name	Short Description	Manufacturer
VSD66837	VSD2H/3P-480/261B/IP54	VSD2H/3P-480/261B/IP54	HVAC Variable Speed Drive - IP54 3 phase 480v 261A (132kW low overload) Data Sheet TA201104	Trend Controls
VSD66838	VSD2H/3P-480/310B/IP54	VSD2H/3P-480/310B/IP54	HVAC Variable Speed Drive - IP54 3 phase 480v 310A (160kW low overload) Data Sheet TA201104	Trend Controls
VSD66839	VSD2H/3P-480/003B/IP21	VSD2H/3P-480/003B/IP21	HVAC Variable Speed Drive - IP21 3 phase 480v 3.4A (1.1kW low overload) Data Sheet TA201104	Trend Controls
VSD66840	VSD2H/3P-480/004B/IP21	VSD2H/3P-480/004B/IP21	HVAC Variable Speed Drive - IP21 3 phase 480v 4.8A (1.5kW low overload) Data Sheet TA201104	Trend Controls
VSD66841	VSD2H/3P-480/005B/IP21	VSD2H/3P-480/005B/IP21	HVAC Variable Speed Drive - IP21 3 phase 480v 5.6A (2.2kW low overload) Data Sheet TA201104	Trend Controls
VSD66842	VSD2H/3P-480/008B/IP21	VSD2H/3P-480/008B/IP21	HVAC Variable Speed Drive - IP21 3 phase 480v 8A (3kW low overload) Data Sheet TA201104	Trend Controls
VSD66843	VSD2H/3P-480/009B/IP21	VSD2H/3P-480/009B/IP21	HVAC Variable Speed Drive - IP21 3 phase 480v 9.6A (4kW low overload) Data Sheet TA201104	Trend Controls
VSD66844	VSD2H/3P-480/012B/IP21	VSD2H/3P-480/012B/IP21	HVAC Variable Speed Drive - IP21 3 phase 480v 12A (5.5kW low overload) Data Sheet TA201104	Trend Controls
VSD66845	VSD2H/3P-480/016B/IP21	VSD2H/3P-480/016B/IP21	HVAC Variable Speed Drive - IP21 3 phase 480v 16A (7.5kW low overload) Data Sheet TA201104	Trend Controls
VSD66846	VSD2H/3P-480/023B/IP21	VSD2H/3P-480/023B/IP21	HVAC Variable Speed Drive - IP21 3 phase 480v 23A (11kW low overload) Data Sheet TA201104	Trend Controls
VSD66847	VSD2H/3P-480/031B/IP21	VSD2H/3P-480/031B/IP21	HVAC Variable Speed Drive - IP21 3 phase 480v 31A (15kW low overload) Data Sheet TA201104	Trend Controls
VSD66848	VSD2H/3P-480/038B/IP21	VSD2H/3P-480/038B/IP21	HVAC Variable Speed Drive - IP21 3 phase 480v 38A (18.5kW low overload) Data Sheet TA201104	Trend Controls

Triple E Code	Product Code	Product Name	Short Description	Manufacturer
VSD66849	VSD2H/3P-480/046B/IP21	VSD2H/3P-480/046B/IP21	HVAC Variable Speed Drive - IP21 3 phase 480v 46A (22kW low overload) Data Sheet TA201104	Trend Controls
VSD66850	VSD2H/3P-480/061B/IP21	VSD2H/3P-480/061B/IP21	HVAC Variable Speed Drive - IP21 3 phase 480v 61A (30kW low overload) Data Sheet TA201104	Trend Controls
VSD66851	VSD2H/3P-480/072B/IP21	VSD2H/3P-480/072B/IP21	HVAC Variable Speed Drive - IP21 3 phase 480v 72A (37kW low overload) Data Sheet TA201104	Trend Controls
VSD66852	VSD2H/3P-480/087B/IP21	VSD2H/3P-480/087B/IP21	HVAC Variable Speed Drive - IP21 3 phase 480v 87A (45kW low overload) Data Sheet TA201104	Trend Controls
VSD66853	VSD2H/3P-480/105B/IP21	VSD2H/3P-480/105B/IP21	HVAC Variable Speed Drive - IP21 3 phase 480v 105A (55kW low overload) Data Sheet TA201104	Trend Controls
VSD66854	VSD2H/3P-480/140B/IP21	VSD2H/3P-480/140B/IP21	HVAC Variable Speed Drive - IP21 3 phase 480v 140A (75kW low overload) Data Sheet TA201104	Trend Controls
VSD66855	VSD2H/3P-480/170B/IP21	VSD2H/3P-480/170B/IP21	HVAC Variable Speed Drive - IP21 3 phase 480v 170A (90kW low overload) Data Sheet TA201104	Trend Controls
VSD66856	VSD2H/3P-480/205B/IP21	VSD2H/3P-480/205B/IP21	HVAC Variable Speed Drive - IP21 3 phase 480v 205A (110kW low overload) Data Sheet TA201104	Trend Controls
VSD66857	VSD2H/3P-480/261B/IP21	VSD2H/3P-480/261B/IP21	HVAC Variable Speed Drive - IP21 3 phase 480v 261A (132kW low overload) Data Sheet TA201104	Trend Controls
VSD66858	VSD2H/3P-480/310B/IP21	VSD2H/3P-480/310B/IP21	HVAC Variable Speed Drive - IP21 3 phase 480v 310A (160kW low overload) Data Sheet TA201104	Trend Controls
VSD66930	6SL3210-1KE11-8UB2	SINAMICS G120C; 6SL3210-1KE11-8UB2	SINAMICS G120C; 380 to 480V 3: UNFILTERED; IP20	Siemens Ltd.
VSD66931	6SL3210-1KE11-8UP2	SINAMICS G120C; 6SL3210-1KE11-8UP2	SINAMICS G120C; 380 to 480V 3: UNFILTERED; IP20	Siemens Ltd.

Triple E Code	Product Code	Product Name	Short Description	Manufacturer
VSD66932	6SL3210-1KE11-8UF2	SINAMICS G120C; 6SL3210-1KE11-8UF2	SINAMICS G120C; 380 to 480V 3: UNFILTERED; IP20	Siemens Ltd.
VSD66933	6SL3210-1KE12-3UB2	SINAMICS G120C; 6SL3210-1KE12-3UB2	SINAMICS G120C; 380 to 480V 3: UNFILTERED; IP20	Siemens Ltd.
VSD66934	6SL3210-1KE12-3UP2	SINAMICS G120C; 6SL3210-1KE12-3UP2	SINAMICS G120C; 380 to 480V 3: UNFILTERED; IP20	Siemens Ltd.
VSD66935	6SL3210-1KE12-3UF2	SINAMICS G120C; 6SL3210-1KE12-3UF2	SINAMICS G120C; 380 to 480V 3: UNFILTERED; IP20	Siemens Ltd.
VSD66936	6SL3210-1KE13-2UB2	SINAMICS G120C; 6SL3210-1KE13-2UB2	SINAMICS G120C; 380 to 480V 3: UNFILTERED; IP20	Siemens Ltd.
VSD66937	6SL3210-1KE13-2UP2	SINAMICS G120C; 6SL3210-1KE13-2UP2	SINAMICS G120C; 380 to 480V 3: UNFILTERED; IP20	Siemens Ltd.
VSD66938	6SL3210-1KE13-2UF2	SINAMICS G120C; 6SL3210-1KE13-2UF2	SINAMICS G120C; 380 to 480V 3: UNFILTERED; IP20	Siemens Ltd.
VSD66939	6SL3210-1KE14-3UB2	SINAMICS G120C; 6SL3210-1KE14-3UB2	SINAMICS G120C; 380 to 480V 3: UNFILTERED; IP20	Siemens Ltd.
VSD66940	6SL3210-1KE14-3UP2	SINAMICS G120C; 6SL3210-1KE14-3UP2	SINAMICS G120C; 380 to 480V 3: UNFILTERED; IP20	Siemens Ltd.
VSD66941	6SL3210-1KE14-3UF2	SINAMICS G120C; 6SL3210-1KE14-3UF2	SINAMICS G120C; 380 to 480V 3: UNFILTERED; IP20	Siemens Ltd.
VSD66942	6SL3210-1KE15-8UB2	SINAMICS G120C; 6SL3210-1KE15-8UB2	SINAMICS G120C; 380 to 480V 3: UNFILTERED; IP20	Siemens Ltd.
VSD66943	6SL3210-1KE15-8UP2	SINAMICS G120C; 6SL3210-1KE15-8UP2	SINAMICS G120C; 380 to 480V 3: UNFILTERED; IP20	Siemens Ltd.
VSD66944	6SL3210-1KE15-8UF2	SINAMICS G120C; 6SL3210-1KE15-8UF2	SINAMICS G120C; 380 to 480V 3: UNFILTERED; IP20	Siemens Ltd.
VSD66945	6SL3210-1KE11-8AB2	SINAMICS G120C; 6SL3210-1KE11-8AB2	SINAMICS G120C; 380 to 480V 3: FILTERED; IP20	Siemens Ltd.
VSD66946	6SL3210-1KE11-8AP2	SINAMICS G120C; 6SL3210-1KE11-8AP2	SINAMICS G120C; 380 to 480V 3: FILTERED; IP20	Siemens Ltd.



Triple E Code	Product Code	Product Name	Short Description	Manufacturer
VSD66947	6SL3210-1KE11-8AF2	SINAMICS G120C; 6SL3210-1KE11-8AF2	SINAMICS G120C; 380 to 480V 3: FILTERED; IP20	Siemens Ltd.
VSD66948	6SL3210-1KE12-3AB2	SINAMICS G120C; 6SL3210-1KE12-3AB2	SINAMICS G120C; 380 to 480V 3: FILTERED; IP20	Siemens Ltd.
VSD66949	6SL3210-1KE12-3AP2	SINAMICS G120C; 6SL3210-1KE12-3AP2	SINAMICS G120C; 380 to 480V 3: FILTERED; IP20	Siemens Ltd.
VSD66950	6SL3210-1KE12-3AF2	SINAMICS G120C; 6SL3210-1KE12-3AF2	SINAMICS G120C; 380 to 480V 3: FILTERED; IP20	Siemens Ltd.
VSD66951	6SL3210-1KE13-2AB2	SINAMICS G120C; 6SL3210-1KE13-2AB2	SINAMICS G120C; 380 to 480V 3: FILTERED; IP20	Siemens Ltd.
VSD66952	6SL3210-1KE13-2AP2	SINAMICS G120C; 6SL3210-1KE13-2AP2	SINAMICS G120C; 380 to 480V 3: FILTERED; IP20	Siemens Ltd.
VSD66953	6SL3210-1KE13-2AF2	SINAMICS G120C; 6SL3210-1KE13-2AF2	SINAMICS G120C; 380 to 480V 3: FILTERED; IP20	Siemens Ltd.
VSD66954	6SL3210-1KE14-3AB2	SINAMICS G120C; 6SL3210-1KE14-3AB2	SINAMICS G120C; 380 to 480V 3: FILTERED; IP20	Siemens Ltd.
VSD66955	6SL3210-1KE14-3AP2	SINAMICS G120C; 6SL3210-1KE14-3AP2	SINAMICS G120C; 380 to 480V 3: FILTERED; IP20	Siemens Ltd.
VSD66956	6SL3210-1KE14-3AF2	SINAMICS G120C; 6SL3210-1KE14-3AF2	SINAMICS G120C; 380 to 480V 3: FILTERED; IP20	Siemens Ltd.
VSD66957	6SL3210-1KE15-8AB2	SINAMICS G120C; 6SL3210-1KE15-8AB2	SINAMICS G120C; 380 to 480V 3: FILTERED; IP20	Siemens Ltd.
VSD66958	6SL3210-1KE15-8AP2	SINAMICS G120C; 6SL3210-1KE15-8AP2	SINAMICS G120C; 380 to 480V 3: FILTERED; IP20	Siemens Ltd.
VSD66959	6SL3210-1KE15-8AF2	SINAMICS G120C; 6SL3210-1KE15-8AF2	SINAMICS G120C; 380 to 480V 3: FILTERED; IP20	Siemens Ltd.
VSD66960	6SL3210-1PC31-3UL0	SINAMICS G120 PM240-2; 6SL3210-1PC31-3UL0	SINAMICS G120 PM240-2; 200 to 240V 3: UNFILTERED; IP20	Siemens Ltd.
VSD66961	6SL3210-1PC31-6UL0	SINAMICS G120 PM240-2; 6SL3210-1PC31-6UL0	SINAMICS G120 PM240-2; 200 to 240V 3: UNFILTERED; IP20	Siemens Ltd.

Triple E Code	Product Code	Product Name	Short Description	Manufacturer
VSD66962	6SL3210-1PC31-8UL0	SINAMICS G120 PM240-2; 6SL3210-1PC31-8UL0	SINAMICS G120 PM240-2; 200 to 240V 3: UNFILTERED; IP20	Siemens Ltd.
VSD66963	6SL3210-1PE31-5UL0	SINAMICS G120 PM240-2; 6SL3210-1PE31-5UL0	SINAMICS G120 PM240-2; 380 to 480V 3: UNFILTERED; IP20	Siemens Ltd.
VSD66964	6SL3210-1PE31-8UL0	SINAMICS G120 PM240-2; 6SL3210-1PE31-8UL0	SINAMICS G120 PM240-2; 380 to 480V 3: UNFILTERED; IP20	Siemens Ltd.
VSD66965	6SL3210-1PE32-1UL0	SINAMICS G120 PM240-2; 6SL3210-1PE32-1UL0	SINAMICS G120 PM240-2; 380 to 480V 3: UNFILTERED; IP20	Siemens Ltd.
VSD66966	6SL3210-1PE32-5UL0	SINAMICS G120 PM240-2; 6SL3210-1PE32-5UL0	SINAMICS G120 PM240-2; 380 to 480V 3: UNFILTERED; IP20	Siemens Ltd.
VSD66967	6SL3210-1PE31-5AL0	SINAMICS G120 PM240-2; 6SL3210-1PE31-5AL0	SINAMICS G120 PM240-2; 380 to 480V 3: FILTERED; IP20	Siemens Ltd.
VSD66968	6SL3210-1PE31-8AL0	SINAMICS G120 PM240-2; 6SL3210-1PE31-8AL0	SINAMICS G120 PM240-2; 380 to 480V 3: FILTERED; IP20	Siemens Ltd.
VSD66969	6SL3210-1PE32-1AL0	SINAMICS G120 PM240-2; 6SL3210-1PE32-1AL0	SINAMICS G120 PM240-2; 380 to 480V 3: FILTERED; IP20	Siemens Ltd.
VSD66970	6SL3210-1PE32-5AL0	SINAMICS G120 PM240-2; 6SL3210-1PE32-5AL0	SINAMICS G120 PM240-2; 380 to 480V 3: FILTERED; IP20	Siemens Ltd.
VSD66971	6SL3210-1PH21-4UL0	SINAMICS G120 PM240-2; 6SL3210-1PH21-4UL0	SINAMICS G120 PM240-2; 500V to 690V : UNFILTERED; IP20	Siemens Ltd.
VSD66972	6SL3210-1PH22-0UL0	SINAMICS G120 PM240-2; 6SL3210-1PH22-0UL0	SINAMICS G120 PM240-2; 500V to 690V : UNFILTERED; IP20	Siemens Ltd.
VSD66973	6SL3210-1PH22-3UL0	SINAMICS G120 PM240-2; 6SL3210-1PH22-3UL0	SINAMICS G120 PM240-2; 500V to 690V : UNFILTERED; IP20	Siemens Ltd.
VSD66974	6SL3210-1PH22-7UL0	SINAMICS G120 PM240-2; 6SL3210-1PH22-7UL0	SINAMICS G120 PM240-2; 500V to 690V : UNFILTERED; IP20	Siemens Ltd.
VSD66975	6SL3210-1PH23-5UL0	SINAMICS G120 PM240-2; 6SL3210-1PH23-5UL0	SINAMICS G120 PM240-2; 500V to 690V : UNFILTERED; IP20	Siemens Ltd.
VSD66976	6SL3210-1PH24-2UL0	SINAMICS G120 PM240-2; 6SL3210-1PH24-2UL0	SINAMICS G120 PM240-2; 500V to 690V : UNFILTERED; IP20	Siemens Ltd.

Triple E Code	Product Code	Product Name	Short Description	Manufacturer
VSD66977	6SL3210-1PH25-2UL0	SINAMICS G120 PM240-2; 6SL3210-1PH25-2UL0	SINAMICS G120 PM240-2; 500V to 690V : UNFILTERED; IP20	Siemens Ltd.
VSD66978	6SL3210-1PH26-2UL0	SINAMICS G120 PM240-2; 6SL3210-1PH26-2UL0	SINAMICS G120 PM240-2; 500V to 690V : UNFILTERED; IP20	Siemens Ltd.
VSD66979	6SL3210-1PH28-0UL0	SINAMICS G120 PM240-2; 6SL3210-1PH28-0UL0	SINAMICS G120 PM240-2; 500V to 690V : UNFILTERED; IP20	Siemens Ltd.
VSD66980	6SL3210-1PH31-0UL0	SINAMICS G120 PM240-2; 6SL3210-1PH31-0UL0	SINAMICS G120 PM240-2; 500V to 690V : UNFILTERED; IP20	Siemens Ltd.
VSD66981	6SL3210-1PH31-2UL0	SINAMICS G120 PM240-2; 6SL3210-1PH31-2UL0	SINAMICS G120 PM240-2; 500V to 690V : UNFILTERED; IP20	Siemens Ltd.
VSD66982	6SL3210-1PH31-4UL0	SINAMICS G120 PM240-2; 6SL3210-1PH31-4UL0	SINAMICS G120 PM240-2; 500V to 690V : UNFILTERED; IP20	Siemens Ltd.
VSD66983	6SL3210-1PH21-4AL0	SINAMICS G120 PM240-2; 6SL3210-1PH21-4AL0	SINAMICS G120 PM240-2; 500V to 690V : FILTERED; IP20	Siemens Ltd.
VSD66984	6SL3210-1PH22-0AL0	SINAMICS G120 PM240-2; 6SL3210-1PH22-0AL0	SINAMICS G120 PM240-2; 500V to 690V : FILTERED; IP20	Siemens Ltd.
VSD66985	6SL3210-1PH22-3AL0	SINAMICS G120 PM240-2; 6SL3210-1PH22-3AL0	SINAMICS G120 PM240-2; 500V to 690V : FILTERED; IP20	Siemens Ltd.
VSD66986	6SL3210-1PH22-7AL0	SINAMICS G120 PM240-2; 6SL3210-1PH22-7AL0	SINAMICS G120 PM240-2; 500V to 690V : FILTERED; IP20	Siemens Ltd.
VSD66987	6SL3210-1PH23-5AL0	SINAMICS G120 PM240-2; 6SL3210-1PH23-5AL0	SINAMICS G120 PM240-2; 500V to 690V : FILTERED; IP20	Siemens Ltd.
VSD66988	6SL3210-1PH24-2AL0	SINAMICS G120 PM240-2; 6SL3210-1PH24-2AL0	SINAMICS G120 PM240-2; 500V to 690V : FILTERED; IP20	Siemens Ltd.
VSD66989	6SL3210-1PH25-2AL0	SINAMICS G120 PM240-2; 6SL3210-1PH25-2AL0	SINAMICS G120 PM240-2; 500V to 690V : FILTERED; IP20	Siemens Ltd.
VSD66990	6SL3210-1PH26-2AL0	SINAMICS G120 PM240-2; 6SL3210-1PH26-2AL0	SINAMICS G120 PM240-2; 500V to 690V : FILTERED; IP20	Siemens Ltd.
VSD66991	6SL3210-1PH28-0AL0	SINAMICS G120 PM240-2; 6SL3210-1PH28-0AL0	SINAMICS G120 PM240-2; 500V to 690V : FILTERED; IP20	Siemens Ltd.

Triple E Code	Product Code	Product Name	Short Description	Manufacturer
VSD66992	6SL3210-1PH31-0AL0	SINAMICS G120 PM240-2; 6SL3210-1PH31-0AL0	SINAMICS G120 PM240-2; 500V to 690V : FILTERED; IP20	Siemens Ltd.
VSD66993	6SL3210-1PH31-2AL0	SINAMICS G120 PM240-2; 6SL3210-1PH31-2AL0	SINAMICS G120 PM240-2; 500V to 690V : FILTERED; IP20	Siemens Ltd.
VSD66994	6SL3210-1PH31-4AL0	SINAMICS G120 PM240-2; 6SL3210-1PH31-4AL0	SINAMICS G120 PM240-2; 500V to 690V : FILTERED; IP20	Siemens Ltd.
VSD66405	6SL3710-1PE32-1AA0-Z	SINAMICS G120P Cabinet 6SL3710-1PE32-1AA0-Z	SINAMICS G120P Cabinet-built Drive Version A	Siemens Ltd.
VSD66406	6SL3710-1PE32-5AA0-Z	SINAMICS G120P Cabinet 6SL3710-1PE32-5AA0-Z	SINAMICS G120P Cabinet-built Drive Version A	Siemens Ltd.
VSD66407	6SL3710-1PE33-0AA0-Z	SINAMICS G120P Cabinet 6SL3710-1PE33-0AA0-Z	SINAMICS G120P Cabinet-built Drive Version A	Siemens Ltd.
VSD66408	6SL3710-1PE33-7AA0-Z	SINAMICS G120P Cabinet 6SL3710-1PE33-7AA0-Z	SINAMICS G120P Cabinet-built Drive Version A	Siemens Ltd.
VSD66409	6SL3710-1PE34-6AA0-Z	SINAMICS G120P Cabinet 6SL3710-1PE34-6AA0-Z	SINAMICS G120P Cabinet-built Drive Version A	Siemens Ltd.
VSD66410	6SL3710-1PE35-8AA0-Z	SINAMICS G120P Cabinet 6SL3710-1PE35-8AA0-Z	SINAMICS G120P Cabinet-built Drive Version A	Siemens Ltd.
VSD66411	6SL3710-1PE36-6AA0-Z	SINAMICS G120P Cabinet 6SL3710-1PE36-6AA0-Z	SINAMICS G120P Cabinet-built Drive Version A	Siemens Ltd.
VSD66412	6SL3710-1PE37-4AA0-Z	SINAMICS G120P Cabinet 6SL3710-1PE37-4AA0-Z	SINAMICS G120P Cabinet-built Drive Version A	Siemens Ltd.

”

6. Part 3 of Schedule 2 of the Principal Order is amended by inserting the following:

“

Triple E Code	Product Code	Product Name	Short Description	Manufacturer
LIG66183	701948-5WCWT3_125W	Progressive Down Light 3_ Clear 125W	Gas station canopy LED down light; clear lens	SloanLED
LIG66184	701948-5WCWT3_100W	Progressive Down Light 3_ Clear 100W	Gas station canopy LED down light; clear lens	SloanLED

Triple E Code	Product Code	Product Name	Short Description	Manufacturer
LIG66185	701948-5WCWT3_ 75W	Progressive Down Light 3_ Clear 75W	Gas station canopy LED down light; clear lens	SloanLED
LIG66186	701948-5WTWT3_ 125W	Progressive Down Light 3_ Textured 125W	Gas station canopy LED down light; textured lens	SloanLED
LIG66187	701948-5WTWT3_ 100W	Progressive Down Light 3_ Textured 100W	Gas station canopy LED down light; textured lens	SloanLED
LIG66188	701948-5WTWT3_ 75W	Progressive Down Light 3_ Textured 75W	Gas station canopy LED down light; textured lens	SloanLED
LIG66191	ALDR L48 4PM OP C84	ALDR L48 4PM OP C84	Recessed lay-in 600x600 luminaire complete with high transmission curved diffuser and white gullwing back reflector	Dextra Group Plc
LIG66192	ALDR L48 4PM E3 OP C84	ALDR L48 4PM E3 OP C84	Recessed lay-in 600x600 luminaire with high transmission curved diffuser and white gullwing reflector c/w integral emergency	Dextra Group Plc
LIG66193	ALDR DS L60 4PM C84	ALDR DS L60 4PM C84	Recessed lay-in 600x600 luminaire with high transmission opal diffuser	Dextra Group Plc
LIG66194	ALDR DS L60 4PM E3 C84	ALDR DS L60 4PM E3 C84	Recessed lay-in 600x600 luminaire with high transmission opal diffuser c/w integral emergency	Dextra Group Plc
LIG66195	ALDS 65 L40 PC C84	ALDS 65 L40 PC C84	IP65 rated linear surface mounted luminaire with high transmission opal diffuser	Dextra Group Plc
LIG66196	ALDS 65 L40 E3 PC C84	ALDS 65 L40 E3 PC C84	IP65 rated linear surface mounted luminaire with high transmission opal diffuser	Dextra Group Plc
LIG66698	D-Lux T8 4ft	D-Lux T8 4ft	UL certified LED Tube Lamps compatible with traditional ballasts-driven fluorescent luminaires. Constructed with a beam angle of 300. Consistent light distribution. Replacement for fluorescent lamps	Luxul Technology

<b>Triple E Code</b>	<b>Product Code</b>	<b>Product Name</b>	<b>Short Description</b>	<b>Manufacturer</b>
LIG66699	E-Lux T8 3ft	E-Lux T8 3ft	UL certified LED Tube Lamps compatible with traditional ballasts-driven fluorescent luminaires. Constructed with a beam angle of 300. Consistent light distribution. Replacement for fluorescent lamps	Luxul Technology
LIG66700	E-Lux T8 5ft	E-Lux T8 5ft	UL certified LED Tube Lamps compatible with traditional ballasts-driven fluorescent luminaires. Constructed with a beam angle of 300. Consistent light distribution. Replacement for fluorescent lamps	Luxul Technology
LIG66701	E-Lux T8 6ft	E-Lux T8 6ft	UL certified LED Tube Lamps compatible with traditional ballasts-driven fluorescent luminaires. Constructed with a beam angle of 300. Consistent light distribution. Replacement for fluorescent lamps	Luxul Technology
LIG66702	E-Lux T8 8ft	E-Lux T8 8ft	UL certified LED Tube Lamps compatible with traditional ballasts-driven fluorescent luminaires. Constructed with a beam angle of 300. Consistent light distribution. Replacement for fluorescent lamps	Luxul Technology
LIG66703	E-Lux T5 2ft	E-Lux T5 2ft	UL certified LED Tube Lamps compatible with traditional ballasts-driven fluorescent luminaires. Constructed with a beam angle of 300. Consistent light distribution. Replacement for fluorescent lamps	Luxul Technology
LIG66704	E-Lux T5 3ft	E-Lux T5 3ft	UL certified LED Tube Lamps compatible with traditional ballasts-driven fluorescent luminaires. Constructed with a beam angle of 300. Consistent light distribution. Replacement for fluorescent lamps	Luxul Technology

Triple E Code	Product Code	Product Name	Short Description	Manufacturer
LIG66705	E-Lux T5 4ft	E-Lux T5 4ft	UL certified LED Tube Lamps compatible with traditional ballasts-driven fluorescent luminaires. Constructed with a beam angle of 300. Consistent light distribution. Replacement for fluorescent lamps	Luxul Technology
LIG66706	E-Lux T5 5ft	E-Lux T5 5ft	UL certified LED Tube Lamps compatible with traditional ballasts-driven fluorescent luminaires. Constructed with a beam angle of 300. Consistent light distribution. Replacement for fluorescent lamps	Luxul Technology
LIG66707	E-Lux T5 DC 4ft	E-Lux T5 DC 4ft	UL certified LED Tube Lamps compatible with traditional ballasts-driven fluorescent luminaires. Constructed with a beam angle of 300. Consistent light distribution. Replacement for fluorescent lamps	Luxul Technology
LIG66708	E-Lux T5 HO 2ft	E-Lux T5 HO 2ft	UL certified LED Tube Lamps compatible with traditional ballasts-driven fluorescent luminaires. Constructed with a beam angle of 300. Consistent light distribution. Replacement for fluorescent lamps	Luxul Technology
LIG66709	E-Lux T5 HO 3ft	E-Lux T5 HO 3ft	UL certified LED Tube Lamps compatible with traditional ballasts-driven fluorescent luminaires. Constructed with a beam angle of 300. Consistent light distribution. Replacement for fluorescent lamps	Luxul Technology
LIG66710	E-Lux T5 HO 4ft	E-Lux T5 HO 4ft	UL certified LED Tube Lamps compatible with traditional ballasts-driven fluorescent luminaires. Constructed with a beam angle of 300. Consistent light distribution. Replacement for fluorescent lamps	Luxul Technology

<b>Triple E Code</b>	<b>Product Code</b>	<b>Product Name</b>	<b>Short Description</b>	<b>Manufacturer</b>
LIG66711	Q-Lux T8 4ft	Q-Lux T8 4ft	UL certified LED Tube Lamps compatible with traditional ballasts-driven fluorescent luminaires. Constructed with a beam angle of 300. Consistent light distribution. Replacement for fluorescent lamps	Luxul Technology
LIG66712	Q-Lux T8 5ft	Q-Lux T8 5ft	UL certified LED Tube Lamps compatible with traditional ballasts-driven fluorescent luminaires. Constructed with a beam angle of 300. Consistent light distribution. Replacement for fluorescent lamps	Luxul Technology
LIG66713	Q-Lux T8 8ft	Q-Lux T8 8ft	UL certified LED Tube Lamps compatible with traditional ballasts-driven fluorescent luminaires. Constructed with a beam angle of 300. Consistent light distribution. Replacement for fluorescent lamps	Luxul Technology
LIG66714	P-Lux 406	P-Lux 406	UL certified LED Tube Lamps compatible with traditional ballasts-driven fluorescent luminaires. Constructed with a beam angle of 300. Consistent light distribution. Replacement for fluorescent lamps	Luxul Technology
LIG66715	P-Lux 563	P-Lux 563	UL certified LED Tube Lamps compatible with traditional ballasts-driven fluorescent luminaires. Constructed with a beam angle of 300. Consistent light distribution. Replacement for fluorescent lamps	Luxul Technology
LIG66716	U-Lux T8 1.625"	U-Lux T8 1.625"	UL certified LED Tube Lamps compatible with traditional ballasts-driven fluorescent luminaires. Constructed with a beam angle of 300. Consistent light distribution. Replacement for fluorescent lamps	Luxul Technology



Triple E Code	Product Code	Product Name	Short Description	Manufacturer
LIG66717	U-Lux T8 3.628"	U-Lux T8 3.628"	UL certified LED Tube Lamps compatible with traditional ballasts-driven fluorescent luminaires. Constructed with a beam angle of 300. Consistent light distribution. Replacement for fluorescent lamps	Luxul Technology
LIG66718	U-Lux T8 6"	U-Lux T8 6"	UL certified LED Tube Lamps compatible with traditional ballasts-driven fluorescent luminaires. Constructed with a beam angle of 300. Consistent light distribution. Replacement for fluorescent lamps	Luxul Technology
LIG66719	G-Lux T8 SL 4ft	G-Lux T8 SL 4ft	UL certified LED Tube Lamps compatible with traditional ballasts-driven fluorescent luminaires. Constructed with a beam angle of 300. Consistent light distribution. Replacement for fluorescent lamps	Luxul Technology
LIG66720	G-Lux T8 SLE 4ft	G-Lux T8 SLE 4ft	UL certified LED Tube Lamps compatible with traditional ballasts-driven fluorescent luminaires. Constructed with a beam angle of 300. Consistent light distribution. Replacement for fluorescent lamps	Luxul Technology
LIG66721	G-Lux T8 SLD1 4ft	G-Lux T8 SLD1 4ft	UL certified LED Tube Lamps compatible with traditional ballasts-driven fluorescent luminaires. Constructed with a beam angle of 300. Consistent light distribution. Replacement for fluorescent lamps	Luxul Technology
LIG66722	G-Lux T8 SLD2 4ft	G-Lux T8 SLD2 4ft	UL certified LED Tube Lamps compatible with traditional ballasts-driven fluorescent luminaires. Constructed with a beam angle of 300. Consistent light distribution. Replacement for fluorescent lamps	Luxul Technology

Triple E Code	Product Code	Product Name	Short Description	Manufacturer
LIG66723	Ti60...	Titan	Titan LED series, 14W, IP66	Nualight
LIG66725	AU-HB1001 A/60	100w LED Highbay 60k	IP65 100w 10,000 lumen highbay	Aurora Lighting Limited
LIG66726	10118152	Taro 3P LED3000-931 A28 05	Surface mounted luminaire Luminous flux class: 3000lm CCT: 3100K CRI (Ra): >90	Oktalite Lichttechnik GmbH
LIG66727	10121034	CardanSolo LED3000-4000-931 A28T 01	Recessed Luminaire Luminous Flux Class: 3000lm CCT: 3100K, CRI>90	Oktalite Lichttechnik GmbH
LIG66737	10137314	CardanSolo LED3000-4000-931 A28T D2st	Recessed Luminaire Luminous Flux Class: 3000lm CCT: 3100K, CRI>90	Oktalite Lichttechnik GmbH
LIG66747	AU-HB1601 A/40	160w LED Highbay 40k	IP65 160w 14,000 lumen highbay, 1-10v dimming. Life to L70 50,000. 5 year warranty	Aurora Lighting Limited
LIG66748	AU-HB1601 A/60	160w LED Highbay 60k	IP65 160w 16,000 lumen highbay, 1-10v dimming. Life to L70 50,000. 5 year warranty	Aurora Lighting Limited
LIG66749	AU-HB2001 A/40	200w LED Highbay 40k	IP65 200w 17,000 lumen highbay, 1-10v dimming. Life to L70 50,000. 5 year warranty	Aurora Lighting Limited
LIG66750	AU-HB2001 A/60	200w LED Highbay 60k	IP65 200w 20,000 lumen highbay, 1-10v dimming. Life to L70 50,000. 5 year warranty	Aurora Lighting Limited
LIG66752	AU-ANT1204 A/40	50w LED Anti Corrosive 40k	IP65 50w 1200mm, twin, 2 x 36w equivalent. Life to L70 at 25000 hours, 3 year warranty	Aurora Lighting Limited
LIG66754	AU-ANT1504 A/40	60w LED Anti Corrosive 40k	IP65 60w 1500mm, twin, 2 x 58w equivalent. Life to L70 at 25000 hours, 3 year warranty	Aurora Lighting Limited
LIG66755	EN-FP6060/40	36w 600x600 LED panel 40k	IP44 36w LED 600x600 non dimmable LED panel. Life to L70 at 28,000 hours, 3 year warranty, UGR19	Aurora Lighting Limited
LIG66756	EN-FP6060/50	36w 600x600 LED panel 50k	IP44 36w LED 600x600 non dimmable LED panel. Life to L70 at 28,000 hours, 3 year warranty, UGR19	Aurora Lighting Limited

Triple E Code	Product Code	Product Name	Short Description	Manufacturer
LIG66757	AU-LP100B/30'	40w 600x600 LED panel 30k	600x600 Recessed/Surface/ Suspended & IP44 rated LED Flat Panel. Edge lit LED panel with RAL9016 Frame. High CRI (Ra) 80. Life to L70 @ 40,000 hours. 5 Year Warranty* - ErP compliant	Aurora Lighting Limited
LIG66758	AU-LP100B/40'	40w 600x600 LED panel 40k	600x600 Recessed/Surface/ Suspended & IP44 rated LED Flat Panel. Edge lit LED panel with RAL9016 Frame. High CRI (Ra) 80. Life to L70 @ 40,000 hours. 5 Year Warranty* - ErP compliant	Aurora Lighting Limited
LIG66759	AU-DL10019 BW/40'	19w LED Downlight 40k	IP44 19w LED downlight, integrated driver. Life to L70 at 40,000 hours, 5 year warranty	Aurora Lighting Limited
LIG66760	AU-DL20019 BW/40'	19w LED Downlight 40k'	IP44 19w LED downlight, integrated driver. 210mm cut out. Life to L70 at 40,000 hours, 5 year warranty	Aurora Lighting Limited
LIG66314	MOP222456	MODUL-P645 LED 6900HF 840 OP	Pendant 6900 HF lumen LED luminaire, opal diffuser	Glamox Ireland Ltd.,
LIG66667	D-Lux T8	D-Lux LED Series 4ft	Luxul Technology's LED Tubular Lamps create a dimmable solution for direct replacement of fluorescent lamps with virtually any existing electronic ballast	Luxul Technology
LIG66668	D-Lux T8 2ft	D-Lux T8 2ft	Luxul Technology's LED Tubular Lamps create a dimmable solution for direct replacement of fluorescent lamps with virtually any existing electronic ballast.	Luxul Technology
LIG66772	Ti120...	Titan 28W	Titan LED series, 28W, IP66	Nualight
LIG66777	Ti150...	Titan 42W	Titan LED series, 42W, IP66	Nualight
LIG66778	1078154	Tecno	Recessed extractable projector with LED light source. Body in die cast aluminium in matt white or matt grey varnish suitable for false ceiling thickness up to max. 2,5cm.	Exenia

Triple E Code	Product Code	Product Name	Short Description	Manufacturer
LIG66779	607E051	Exenia Zen	Projector for Eurostandard track with LED light source. Body in die cast aluminium in matt white, matt black, concrete grey or titanium grey varnish.	Exenia
LIG66780	4221	Aircon Supra LED Circular	20W LED Downlight, optic PMMA which provides uniform illumination over the whole surface with a minimum thickness of the luminaire. Driver included in the luminaire suitable for type of power.	Secom Iluminacion S.L.
LIG66786	AU-HB1001A/40'	100w LED Highbay 40k'	IP65 100w 8,000 lumen highbay. 1-10v dimming. Life to L70 50,000. 5 year warranty	Aurora Lighting Limited
LIG66787	UNN140 BH	IP20 LED 140 NW Wide Clear	Linear Luminaire which is structured in accordance with the linear LED principle, which reduces glare and complies with the BREEAM/EIA requirements	Veko Light Systems
LIG66788	UNN140 BD	IP20 LED 140 NW Wide Clear BD	Linear Luminaire which is structured in accordance with the linear LED principle, which reduces glare and complies with the BREEAM/EIA requirements	Veko Light Systems
LIG66789	UNN240 BD	IP20 LED 240 NW Wide Clear BD	Linear Luminaire which is structured in accordance with the linear LED principle, which reduces glare and complies with the BREEAM/EIA requirements	Veko Light Systems
LIG66790	UNN240 BH	IP20 LED 240 NW Wide Clear BH	Linear Luminaire which is structured in accordance with the linear LED principle, which reduces glare and complies with the BREEAM/EIA requirements	Veko Light Systems
LIG66791	FTS.1.L094	Factor Small 9,000 lumens	LED Pole Mounted Luminaire. Finned body dissipates heat, high pressure die-cast aluminium body. Tool-less trigger latch, IP65 rated, 42mm side entry standard & 60mm optional side entry. C.9,000 lumens.	Holophane Europe Ltd

Triple E Code	Product Code	Product Name	Short Description	Manufacturer
LIG66792	FTS.2.LA084	Factor Small 8,000 lumens	LED Pole Mounted Luminaire. Finned body dissipates heat, high pressure die-cast aluminium body. Tool-less trigger latch, IP65 rated, 42mm side entry standard & 60mm optional side entry. C.8,000 lumens	Holophane Europe Ltd
LIG66793	FTS.2.LA124	Factor Small 12,000 lumens	LED Pole Mounted Luminaire. Finned body dissipates heat, high pressure die-cast aluminium body. Tool-less trigger latch, IP65 rated, 42mm side entry standard & 60mm optional side entry. C.12,000 lumens.	Holophane Europe Ltd
LIG66794	FTR.2.LA174	Factor 17,000 lumens	LED Pole Mounted Luminaire. Finned body dissipates heat, high pressure die-cast aluminium body. Tool-less trigger latch, IP65 rated, 42mm side entry standard & 60mm optional side entry. C 17,000 lumens	Holophane Europe Ltd
LIG66795	Ti150..	Titan 68W	Titan LED series, 68W, IP66	Nualight
LIG62718	AQUAF2 LED 6400 HF L840	AQ6400Z	IP65 LED Vapourproof luminaire	Thorn Lighting
LIG62719	AQUAF2 LED 4300 HF L840	AQ4300Z	IP65 LED Vapourproof luminaire	Thorn Lighting
LIG62720	AQUAF2 LED 4300 HF E3 L840	AQ4300ZE	IP65 LED Vapourproof luminaire	Thorn Lighting
LIG62721	AQUAF2 LED 6400 HF E3 L840	AQ6400ZE	IP65 LED Vapourproof luminaire	Thorn Lighting
LIG62722	AQUAF2 LED 6400 HFI L840	AQ6400D	IP65 LED Vapourproof luminaire	Thorn Lighting
LIG62723	AQUAF2 LED 4300 HFI L840	AQ4300D	IP65 LED Vapourproof luminaire	Thorn Lighting
LIG62724	AQUAF2 LED 6400 HF QF CONNECT L840	AQ6400ZQF	IP65 LED Vapourproof luminaire	Thorn Lighting
LIG62725	AQUAF2 LED 4300 HF TW L840	AQ4300ZTW	IP65 LED Vapourproof luminaire	Thorn Lighting
LIG62726	AQUAF2 LED 6400 HF TW L840	AQ6400ZTW	IP65 LED Vapourproof luminaire	Thorn Lighting
LIG62727	AQUAF2 LED 4300 HF QF CONNECT L840	AQ4300ZQF	IP65 LED Vapourproof luminaire	Thorn Lighting

Triple E Code	Product Code	Product Name	Short Description	Manufacturer
LIG62773	10111723	Taro 3P LED4000-830 A39 05	Surface mounted luminaire Luminous flux class: 4000lm CCT: 3000K CRI (Ra): >80	Oktalite Lichttechnik GmbH
LIG62829	PRJ0262-200	Bisio	Bisio adjustable recessed LED downlighter. 0.0685E.NN10 0.30120.NN10	Reggiani Lighting Ltd.
LIG62830	PRJ0262-300	Bisio PRJ0262- 300	Bisio Adjustable recessed LED luminaire. 0.0685E.NN10 0.30120.NN10	Reggiani Lighting Ltd.
LIG62883	AQ6400Z	Aquafroce Led	AQUAF2 LED 6400 HF L840	Thorn Lighting
LIG62884	CO4650ZCL	College	COLLEGE LED 4650 HF PC CL L840	Thorn Lighting
LIG62885	OY2A4K90	OLSYS	OLSYS2 40L70 740 CL1 A/S	Thorn Lighting
LIG62886	CU1000Z3K	Cetus 10003k	Cetus LED 1000 HF 830	Thorn Lighting
LIG62887	CU1000Z4K	Cetus 10004k	Cetus LED 1000 HF 840	Thorn Lighting
LIG62888	CU2000Z3K	Cetus 20003k	Cetus LED 2000 HF 830	Thorn Lighting
LIG62889	CU2000Z4K	Cetus 20004k	Cetus LED 2000 HF 840	Thorn Lighting
LIG62890	CU1000ZE3K	Cetus 10003k E3	Cetus LED 1000 HF E3 830	Thorn Lighting
LIG62891	CU1000ZE4K	Cetus 10004K E3	Cetus LED 1000 HF E3 840	Thorn Lighting
LIG62892	CU2000ZE3K	Cetus 20003K E3	Cetus LED 2000 HF E3 830	Thorn Lighting
LIG62893	CU2000ZE4K	Cetus 20004K E3	Cetus LED 2000 HF E3 840	Thorn Lighting
LIG62894	CO235DCL	College 2X35 HFI	COLLEGE 2X35W HFI PC CL L840	Thorn Lighting
LIG62895	CO228DCL	College 2X28 HFI	COLLEGE 2X28W HFI PC CL L840	Thorn Lighting
LIG62896	CO135DCL	College 1X35 HFI	COLLEGE 1X35W HFI PC CL L840	Thorn Lighting
LIG62897	CO235DECL	College 2X35 HFI E3	COLLEGE 2X35W HFI E3 PC CL L840	Thorn Lighting
LIG62898	CO228DECL	College 2X28 HFI E3	COLLEGE 2X28W HFI E3 PC CL L840	Thorn Lighting
LIG62899	CO135DECL	College1X35 HFI E3	COLLEGE 1X35W HFI E3 PC CL L840	Thorn Lighting
LIG62900	CO135ZEXCL	College 1X35 HF E3TX	COLLEGE 1X35W HF E3TX PC CL L840	Thorn Lighting
LIG62989	CHE2000Z4K	CHALICE ECO 2000	CHALICE 190H LED ECO 2000 HF L840	Thorn Lighting

Triple E Code	Product Code	Product Name	Short Description	Manufacturer
LIG63245	N18673	ARC-110W-840-4408-W	Highbay Luminaire with IP65, IK08, DALI and Wide 60 Optic	Nualight
LIG63246	N18675	ARC-155W-840-4408-W	Highbay Luminaire with IP65, IK08, DALI and Wide 60 Optic	Nualight
LIG63247	N18677	ARC-110W-840-4408-A	Highbay Luminaire with IP65, IK08, DALI and Aisle 60 x 20 Optic	Nualight
LIG63248	N18679	ARC-155W-840-4408-A	Highbay Luminaire with IP65, IK08, DALI and Aisle 60 x 20 Optic	Nualight
LIG63249	N18672	ARC-110W-840-4408-W-PIR	Highbay Luminaire with IP65, IK08, PIR sensor and Wide 60 Optic	Nualight
LIG63250	N18674	ARC-155W-840-4408-W-PIR	Highbay Luminaire with IP65, IK08, PIR sensor and Wide 60 Optic	Nualight
LIG63251	N18676	ARC-110W-840-4408-A-PIR	Highbay Luminaire with IP65, IK08, PIR sensor and Aisle 60 x 20 Optic	Nualight
LIG63252	N18678	ARC-155W-840-4408-A-PIR	Highbay Luminaire with IP65, IK08, PIR sensor and Aisle 60 x 20 Optic	Nualight
LIG63253	N18634	ARCPRO-80W-840-6508-W	Highbay Luminaire with IP65, IK08, DALI and Wide 60Optic	Nualight
LIG63254	N18642	ARCPRO-120W-840-6508-W	Highbay Luminaire with IP65, IK08, DALI and Wide 60 Optic	Nualight
LIG63255	N18650	ARCPRO-165W-840-6508-W	Highbay Luminaire with IP65, IK08, DALI and Wide 60Optic	Nualight
LIG63256	N18658	ARCPRO-245W-840-6508-W	Highbay Luminaire with IP65, IK08, DALI and Wide 60 Optic	Nualight
LIG63257	N18638	ARCPRO-80W-840-6508-A	Highbay Luminaire with IP65, IK08, DALI and Aisle 60x 20Optic	Nualight
LIG63258	N18646	ARCPRO-120W-840-6508-A	Highbay Luminaire with IP65, IK08, DALI and Aisle 60x 20Optic	Nualight
LIG63259	N18654	ARCPRO-165W-840-6508-A	Highbay Luminaire with IP65, IK08, DALI and Aisle 60 x 20Optic	Nualight
LIG63260	N18662	ARCPRO-245W-840-6508-A	Highbay Luminaire with IP65, IK08, DALI and Aisle 60 x 20 Optic	Nualight
LIG63261	N18632	ARCPRO-80W-840-6508-W-PIR	Highbay Luminaire with IP65, IK08, PIR sensor and Wide 60 Optic	Nualight

Triple E Code	Product Code	Product Name	Short Description	Manufacturer
LIG63262	N18640	ARCPRO-120W-840-6508-W-PIR	Highbay Luminaire with IP65, IK08, PIR sensor and Wide 60 Optic	Nualight
LIG63263	N18648	ARCPRO-165W-840-6508-W-PIR	Highbay Luminaire with IP65, IK08, PIR sensor and Wide 60Optic	Nualight
LIG63264	N18656	ARCPRO-245W-840-6508-W-PIR	Highbay Luminaire with IP65, IK08, PIR sensor and Wide 60 Optic	Nualight
LIG63265	N18636	ARCPRO-80W-840-6508-A-PIR	Highbay Luminaire with IP65, IK08, PIR sensor and Aisle 60 x 20Optic	Nualight
LIG63266	N18644	ARCPRO-120W-840-6508-A-PIR	Highbay Luminaire with IP65, IK08, PIR sensor and Aisle 60 x 20Optic	Nualight
LIG63267	N18652	ARCPRO-165W-840-6508-A-PIR	Highbay Luminaire with IP65, IK08, PIR sensor and Aisle 60 x 20Optic	Nualight
LIG63268	N18660	ARCPRO-245W-840-6508-A-PIR	Highbay Luminaire with IP65, IK08, PIR sensor and Aisle 60x 20Optic	Nualight
LIG63980	4MX85049140 S840A20	4MX85049140 S840A20	MAXOS LED SYSTEM - 4MX850 G3 491 LED40S/840 A20	Philips Lighting
LIG63981	4MX85049140 S840DA	4MX85049140 S840DA	MAXOS LED SYSTEM - 4MX850 G3 491 LED40S/840 DA	Philips Lighting
LIG63982	4MX85049140 S840DA35-FR	4MX85049140 S840DA35-FR	MAXOS LED SYSTEM - 4MX850 G3 491 LED40S/840 DA35-FR	Philips Lighting
LIG63983	4MX85049140 S840DA35-WB	4MX85049140 S840DA35-WB	MAXOS LED SYSTEM - 4MX850 G3 491 LED40S/840 DA35-WB	Philips Lighting
LIG63984	4MX85049140 S840NB	4MX85049140 S840NB	MAXOS LED SYSTEM - 4MX850 G3 491 LED40S/840 NB	Philips Lighting
LIG63985	4MX85049140 S840WB	4MX85049140 S840WB	MAXOS LED SYSTEM - 4MX850 G3 491 LED40S/840 WB	Philips Lighting
LIG63986	4MX85049140 S830A20	4MX85049140 S830A20	MAXOS LED SYSTEM - 4MX850 G3 491 LED40S/830 A20	Philips Lighting
LIG63987	4MX85049140 S830DA	4MX85049140 S830DA	MAXOS LED SYSTEM - 4MX850 G3 491 LED40S/830 DA	Philips Lighting



Triple E Code	Product Code	Product Name	Short Description	Manufacturer
LIG63988	4MX85049140 S830DA35-FR	4MX85049140 S830DA35-FR	MAXOS LED SYSTEM - 4MX850 G3 491 LED40S/830 DA35-FR	Philips Lighting
LIG63989	4MX85049140 S830DA35-WB	4MX85049140 S830DA35-WB	MAXOS LED SYSTEM - 4MX850 G3 491 LED40S/830 DA35-WB	Philips Lighting
LIG63990	4MX85049140 S830NB	4MX85049140 S830NB	MAXOS LED SYSTEM - 4MX850 G3 491 LED40S/830 NB	Philips Lighting
LIG63991	4MX85049140 S830WB	4MX85049140 S830WB	MAXOS LED SYSTEM - 4MX850 G3 491 LED40S/830 WB	Philips Lighting
LIG63992	4MX85049155 S840A20	4MX85049155 S840A20	MAXOS LED SYSTEM - 4MX850 G3 491 LED55S/840 A20	Philips Lighting
LIG63993	4MX85049155 S840DA	4MX85049155 S840DA	MAXOS LED SYSTEM - 4MX850 G3 491 LED55S/840 DA	Philips Lighting
LIG63994	4MX85049155 S840DA35-FR	4MX85049155 S840DA35-FR	MAXOS LED SYSTEM - 4MX850 G3 491 LED55S/840 DA35-FR	Philips Lighting
LIG63995	4MX85049155 S840DA35-WB	4MX85049155 S840DA35-WB	MAXOS LED SYSTEM - 4MX850 G3 491 LED55S/840 DA35-WB	Philips Lighting
LIG63996	4MX85049155 S840NB	4MX85049155 S840NB	MAXOS LED SYSTEM - 4MX850 G3 491 LED55S/840 NB	Philips Lighting
LIG63997	4MX85049155 S840WB	4MX85049155 S840WB	MAXOS LED SYSTEM - 4MX850 G3 491 LED55S/840 WB	Philips Lighting
LIG63998	4MX85049155 S830A20	4MX85049155 S830A20	MAXOS LED SYSTEM - 4MX850 G3 491 LED55S/830 A20	Philips Lighting
LIG63999	4MX85049155 S830DA	4MX85049155 S830DA	MAXOS LED SYSTEM - 4MX850 G3 491 LED55S/830 DA	Philips Lighting
LIG64000	4MX85049155 S830DA35-FR	4MX85049155 S830DA35-FR	MAXOS LED SYSTEM - 4MX850 G3 491 LED55S/830 DA35-FR	Philips Lighting
LIG64001	4MX85049155 S830DA35-WB	4MX85049155 S830DA35-WB	MAXOS LED SYSTEM - 4MX850 G3 491 LED55S/830 DA35-WB	Philips Lighting
LIG64002	4MX85049155 S830NB	4MX85049155 S830NB	MAXOS LED SYSTEM - 4MX850 G3 491 LED55S/830 NB	Philips Lighting

Triple E Code	Product Code	Product Name	Short Description	Manufacturer
LIG64003	4MX85049155 S830WB	4MX85049155 S830WB	MAXOS LED SYSTEM - 4MX850 G3 491 LED55S/830 WB	Philips Lighting
LIG64004	4MX85049166 S840A20	4MX85049166 S840A20	MAXOS LED SYSTEM - 4MX850 G3 491 LED66S/840 A20	Philips Lighting
LIG64005	4MX85049166 S840DA	4MX85049166 S840DA	MAXOS LED SYSTEM - 4MX850 G3 491 LED66S/840 DA	Philips Lighting
LIG64006	4MX85049166 S840DA35-FR	4MX85049166 S840DA35-FR	MAXOS LED SYSTEM - 4MX850 G3 491 LED66S/840 DA35-FR	Philips Lighting
LIG64007	4MX85049166 S840DA35-WB	4MX85049166 S840DA35-WB	MAXOS LED SYSTEM - 4MX850 G3 491 LED66S/840 DA35-WB	Philips Lighting
LIG64008	4MX85049166 S840NB	4MX85049166 S840NB	MAXOS LED SYSTEM - 4MX850 G3 491 LED66S/840 NB	Philips Lighting
LIG64009	4MX85049166 S840WB	4MX85049166 S840WB	MAXOS LED SYSTEM - 4MX850 G3 491 LED66S/840 WB	Philips Lighting
LIG64010	4MX85049166 S830A20	4MX85049166 S830A20	MAXOS LED SYSTEM - 4MX850 G3 491 LED66S/830 A20	Philips Lighting
LIG64011	4MX85049166 S830DA	4MX85049166 S830DA	MAXOS LED SYSTEM - 4MX850 G3 491 LED66S/830 DA	Philips Lighting
LIG64012	4MX85049166 S830DA35-FR	4MX85049166 S830DA35-FR	MAXOS LED SYSTEM - 4MX850 G3 491 LED66S/830 DA35-FR	Philips Lighting
LIG64013	4MX85049166 S830DA35-WB	4MX85049166 S830DA35-WB	MAXOS LED SYSTEM - 4MX850 G3 491 LED66S/830 DA35-WB	Philips Lighting
LIG64014	4MX85049166 S830NB	4MX85049166 S830NB	MAXOS LED SYSTEM - 4MX850 G3 491 LED66S/830 NB	Philips Lighting
LIG64015	4MX85049166 S830WB	4MX85049166 S830WB	MAXOS LED SYSTEM - 4MX850 G3 491 LED66S/830 WB	Philips Lighting
LIG64016	4MX85049180 S840A20	4MX85049180 S840A20	MAXOS LED SYSTEM - 4MX850 G3 491 LED80S/840 A20	Philips Lighting
LIG64017	4MX85049180 S840DA	4MX85049180 S840DA	MAXOS LED SYSTEM - 4MX850 G3 491 LED80S/840 DA	Philips Lighting

Triple E Code	Product Code	Product Name	Short Description	Manufacturer
LIG64018	4MX85049180 S840DA35-FR	4MX85049180 S840DA35-FR	MAXOS LED SYSTEM - 4MX850 G3 491 LED80S/840 DA35-FR	Philips Lighting
LIG64019	4MX85049180 S840DA35-WB	4MX85049180 S840DA35-WB	MAXOS LED SYSTEM - 4MX850 G3 491 LED80S/840 DA35-WB	Philips Lighting
LIG64020	4MX85049180 S840NB	4MX85049180 S840NB	MAXOS LED SYSTEM - 4MX850 G3 491 LED80S/840 NB	Philips Lighting
LIG64021	4MX85049180 S840WB	4MX85049180 S840WB	MAXOS LED SYSTEM - 4MX850 G3 491 LED80S/840 WB	Philips Lighting
LIG64022	4MX85049180 S830A20	4MX85049180 S830A20	MAXOS LED SYSTEM - 4MX850 G3 491 LED80S/830 A20	Philips Lighting
LIG64023	4MX85049180 S830DA	4MX85049180 S830DA	MAXOS LED SYSTEM - 4MX850 G3 491 LED80S/830 DA	Philips Lighting
LIG64024	4MX85049180 S830DA35-FR	4MX85049180 S830DA35-FR	MAXOS LED SYSTEM - 4MX850 G3 491 LED80S/830 DA35-FR	Philips Lighting
LIG64025	4MX85049180 S830DA35-WB	4MX85049180 S830DA35-WB	MAXOS LED SYSTEM - 4MX850 G3 491 LED80S/830 DA35-WB	Philips Lighting
LIG64026	4MX85049180 S830NB	4MX85049180 S830NB	MAXOS LED SYSTEM - 4MX850 G3 491 LED80S/830 NB	Philips Lighting
LIG64027	4MX85049180 S830WB	4MX85049180 S830WB	MAXOS LED SYSTEM - 4MX850 G3 491 LED80S/830 WB	Philips Lighting
LIG64028	4MX85058140 S840A20	4MX85058140 S840A20	MAXOS LED SYSTEM - 4MX850 G3 581 LED40S/840 A20	Philips Lighting
LIG64029	4MX85058140 S840DA	4MX85058140 S840DA	MAXOS LED SYSTEM - 4MX850 G3 581 LED40S/840 DA	Philips Lighting
LIG64030	4MX85058140 S840DA35-FR	4MX85058140 S840DA35-FR	MAXOS LED SYSTEM - 4MX850 G3 581 LED40S/840 DA35-FR	Philips Lighting
LIG64031	4MX85058140 S840DA35-WB	4MX85058140 S840DA35-WB	MAXOS LED SYSTEM - 4MX850 G3 581 LED40S/840 DA35-WB	Philips Lighting
LIG64032	4MX85058140 S840NB	4MX85058140 S840NB	MAXOS LED SYSTEM - 4MX850 G3 581 LED40S/840 NB	Philips Lighting

Triple E Code	Product Code	Product Name	Short Description	Manufacturer
LIG64033	4MX85058140 S840WB	4MX85058140 S840WB	MAXOS LED SYSTEM - 4MX850 G3 581 LED40S/840 WB	Philips Lighting
LIG64034	4MX85058140 S830A20	4MX85058140 S830A20	MAXOS LED SYSTEM - 4MX850 G3 581 LED40S/830 A20	Philips Lighting
LIG64035	4MX85058140 S830DA	4MX85058140 S830DA	MAXOS LED SYSTEM - 4MX850 G3 581 LED40S/830 DA	Philips Lighting
LIG64036	4MX85058140 S830DA35-FR	4MX85058140 S830DA35-FR	MAXOS LED SYSTEM - 4MX850 G3 581 LED40S/830 DA35-FR	Philips Lighting
LIG64037	4MX85058140 S830DA35-WB	4MX85058140 S830DA35-WB	MAXOS LED SYSTEM - 4MX850 G3 581 LED40S/830 DA35-WB	Philips Lighting
LIG64038	4MX85058140 S830NB	4MX85058140 S830NB	MAXOS LED SYSTEM - 4MX850 G3 581 LED40S/830 NB	Philips Lighting
LIG64039	4MX85058140 S830WB	4MX85058140 S830WB	MAXOS LED SYSTEM - 4MX850 G3 581 LED40S/830 WB	Philips Lighting
LIG64040	4MX85058155 S840A20	4MX85058155 S840A20	MAXOS LED SYSTEM - 4MX850 G3 581 LED55S/840 A20	Philips Lighting
LIG64041	4MX85058155 S840DA	4MX85058155 S840DA	MAXOS LED SYSTEM - 4MX850 G3 581 LED55S/840 DA	Philips Lighting
LIG64042	4MX85058155 S840DA35-FR	4MX85058155 S840DA35-FR	MAXOS LED SYSTEM - 4MX850 G3 581 LED55S/840 DA35-FR	Philips Lighting
LIG64043	4MX85058155 S840DA35-WB	4MX85058155 S840DA35-WB	MAXOS LED SYSTEM - 4MX850 G3 581 LED55S/840 DA35-WB	Philips Lighting
LIG64044	4MX85058155 S840NB	4MX85058155 S840NB	MAXOS LED SYSTEM - 4MX850 G3 581 LED55S/840 NB	Philips Lighting
LIG64045	4MX85058155 S840WB	4MX85058155 S840WB	MAXOS LED SYSTEM - 4MX850 G3 581 LED55S/840 WB	Philips Lighting
LIG64046	4MX85058155 S830A20	4MX85058155 S830A20	MAXOS LED SYSTEM - 4MX850 G3 581 LED55S/830 A20	Philips Lighting
LIG64047	4MX85058155 S830DA	4MX85058155 S830DA	MAXOS LED SYSTEM - 4MX850 G3 581 LED55S/830 DA	Philips Lighting

Triple E Code	Product Code	Product Name	Short Description	Manufacturer
LIG64048	4MX85058155 S830DA35-FR	4MX85058155 S830DA35-FR	MAXOS LED SYSTEM - 4MX850 G3 581 LED55S/830 DA35-FR	Philips Lighting
LIG64049	4MX85058155 S830DA35-WB	4MX85058155 S830DA35-WB	MAXOS LED SYSTEM - 4MX850 G3 581 LED55S/830 DA35-WB	Philips Lighting
LIG64050	4MX85058155 S830NB	4MX85058155 S830NB	MAXOS LED SYSTEM - 4MX850 G3 581 LED55S/830 NB	Philips Lighting
LIG64051	4MX85058155 S830WB	4MX85058155 S830WB	MAXOS LED SYSTEM - 4MX850 G3 581 LED55S/830 WB	Philips Lighting
LIG64052	4MX85058166 S840A20	4MX85058166 S840A20	MAXOS LED SYSTEM - 4MX850 G3 581 LED66S/840 A20	Philips Lighting
LIG64053	4MX85058166 S840DA	4MX85058166 S840DA	MAXOS LED SYSTEM - 4MX850 G3 581 LED66S/840 DA	Philips Lighting
LIG64054	4MX85058166 S840DA35-FR	4MX85058166 S840DA35-FR	MAXOS LED SYSTEM - 4MX850 G3 581 LED66S/840 DA35-FR	Philips Lighting
LIG64055	4MX85058166 S840DA35-WB	4MX85058166 S840DA35-WB	MAXOS LED SYSTEM - 4MX850 G3 581 LED66S/840 DA35-WB	Philips Lighting
LIG64056	4MX85058166 S840NB	4MX85058166 S840NB	MAXOS LED SYSTEM - 4MX850 G3 581 LED66S/840 NB	Philips Lighting
LIG64057	4MX85058166 S840WB	4MX85058166 S840WB	MAXOS LED SYSTEM - 4MX850 G3 581 LED66S/840 WB	Philips Lighting
LIG64058	4MX85058166 S830A20	4MX85058166 S830A20	MAXOS LED SYSTEM - 4MX850 G3 581 LED66S/830 A20	Philips Lighting
LIG64059	4MX85058166 S830DA	4MX85058166 S830DA	MAXOS LED SYSTEM - 4MX850 G3 581 LED66S/830 DA	Philips Lighting
LIG64060	4MX85058166 S830DA35-FR	4MX85058166 S830DA35-FR	MAXOS LED SYSTEM - 4MX850 G3 581 LED66S/830 DA35-FR	Philips Lighting
LIG64061	4MX85058166 S830DA35-WB	4MX85058166 S830DA35-WB	MAXOS LED SYSTEM - 4MX850 G3 581 LED66S/830 DA35-WB	Philips Lighting
LIG64062	4MX85058166 S830NB	4MX85058166 S830NB	MAXOS LED SYSTEM - 4MX850 G3 581 LED66S/830 NB	Philips Lighting

Triple E Code	Product Code	Product Name	Short Description	Manufacturer
LIG64063	4MX85058166 S830WB	4MX85058166 S830WB	MAXOS LED SYSTEM - 4MX850 G3 581 LED66S/830 WB	Philips Lighting
LIG64064	4MX85058180 S840A20	4MX85058180 S840A20	MAXOS LED SYSTEM - 4MX850 G3 581 LED80S/840 A20	Philips Lighting
LIG64065	4MX85058180 S840DA	4MX85058180 S840DA	MAXOS LED SYSTEM - 4MX850 G3 581 LED80S/840 DA	Philips Lighting
LIG64066	4MX85058180 S840DA35-FR	4MX85058180 S840DA35-FR	MAXOS LED SYSTEM - 4MX850 G3 581 LED80S/840 DA35-FR	Philips Lighting
LIG64067	4MX85058180 S840DA35-WB	4MX85058180 S840DA35-WB	MAXOS LED SYSTEM - 4MX850 G3 581 LED80S/840 DA35-WB	Philips Lighting
LIG64068	4MX85058180 S840NB	4MX85058180 S840NB	MAXOS LED SYSTEM - 4MX850 G3 581 LED80S/840 NB	Philips Lighting
LIG64069	4MX85058180 S840WB	4MX85058180 S840WB	MAXOS LED SYSTEM - 4MX850 G3 581 LED80S/840 WB	Philips Lighting
LIG64070	4MX85058180 S830A20	4MX85058180 S830A20	MAXOS LED SYSTEM - 4MX850 G3 581 LED80S/830 A20	Philips Lighting
LIG64071	4MX85058180 S830DA	4MX85058180 S830DA	MAXOS LED SYSTEM - 4MX850 G3 581 LED80S/830 DA	Philips Lighting
LIG64072	4MX85058180 S830DA35-FR	4MX85058180 S830DA35-FR	MAXOS LED SYSTEM - 4MX850 G3 581 LED80S/830 DA35-FR	Philips Lighting
LIG64073	4MX85058180 S830DA35-WB	4MX85058180 S830DA35-WB	MAXOS LED SYSTEM - 4MX850 G3 581 LED80S/830 DA35-WB	Philips Lighting
LIG64074	4MX85058180 S830NB	4MX85058180 S830NB	MAXOS LED SYSTEM - 4MX850 G3 581 LED80S/830 NB	Philips Lighting
LIG64075	4MX85058180 S830WB	4MX85058180 S830WB	MAXOS LED SYSTEM - 4MX850 G3 581 LED80S/830 WB	Philips Lighting
LIG64110	4MX900L120032 S830A20	4MX900L120032 S830A20	MAXOS PERFORMER LED SYSTEM - 4MX900 G3 L1200 LED32S/830 A20	Philips Lighting

Triple E Code	Product Code	Product Name	Short Description	Manufacturer
LIG64111	4MX900L120032 S830DA20	4MX900L120032 S830DA20	MAXOS PERFORMER LED SYSTEM - 4MX900 G3 L1200 LED32S/830 DA20	Philips Lighting
LIG64112	4MX900L120032 S830DA30	4MX900L120032 S830DA30	MAXOS PERFORMER LED SYSTEM - 4MX900 G3 L1200 LED32S/830 DA30	Philips Lighting
LIG64113	4MX900L120032 S830MB	4MX900L120032 S830MB	MAXOS PERFORMER LED SYSTEM - 4MX900 G3 L1200 LED32S/830 MB	Philips Lighting
LIG64114	4MX900L120032 S830NB	4MX900L120032 S830NB	MAXOS PERFORMER LED SYSTEM - 4MX900 G3 L1200 LED32S/830 NB	Philips Lighting
LIG64115	4MX900L120032 S830WB	4MX900L120032 S830WB	MAXOS PERFORMER LED SYSTEM - 4MX900 G3 L1200 LED32S/830 WB	Philips Lighting
LIG64116	4MX900L120032 S840A20	4MX900L120032 S840A20	MAXOS PERFORMER LED SYSTEM - 4MX900 G3 L1200 LED32S/840 A20	Philips Lighting
LIG64117	4MX900L120032 S840DA20	4MX900L120032 S840DA20	MAXOS PERFORMER LED SYSTEM - 4MX900 G3 L1200 LED32S/840 DA20	Philips Lighting
LIG64118	4MX900L120032 S840DA30	4MX900L120032 S840DA30	MAXOS PERFORMER LED SYSTEM - 4MX900 G3 L1200 LED32S/840 DA30	Philips Lighting
LIG64119	4MX900L120032 S840MB	4MX900L120032 S840MB	MAXOS PERFORMER LED SYSTEM - 4MX900 G3 L1200 LED32S/840 MB	Philips Lighting
LIG64120	4MX900L120032 S840NB	4MX900L120032 S840NB	MAXOS PERFORMER LED SYSTEM - 4MX900 G3 L1200 LED32S/840 NB	Philips Lighting
LIG64121	4MX900L120032 S840WB	4MX900L120032 S840WB	MAXOS PERFORMER LED SYSTEM - 4MX900 G3 L1200 LED32S/840 WB	Philips Lighting
LIG64122	4MX900L120040 S830A20	4MX900L120040 S830A20	MAXOS PERFORMER LED SYSTEM - 4MX900 G3 L1200 LED40S/830 A20	Philips Lighting

Triple E Code	Product Code	Product Name	Short Description	Manufacturer
LIG64123	4MX900L120040 S830DA20	4MX900L120040 S830DA20	MAXOS PERFORMER LED SYSTEM - 4MX900 G3 L1200 LED40S/830 DA20	Philips Lighting
LIG64124	4MX900L120040 S830DA30	4MX900L120040 S830DA30	MAXOS PERFORMER LED SYSTEM - 4MX900 G3 L1200 LED40S/830 DA30	Philips Lighting
LIG64125	4MX900L120040 S830MB	4MX900L120040 S830MB	MAXOS PERFORMER LED SYSTEM - 4MX900 G3 L1200 LED40S/830 MB	Philips Lighting
LIG64126	4MX900L120040 S830NB	4MX900L120040 S830NB	MAXOS PERFORMER LED SYSTEM - 4MX900 G3 L1200 LED40S/830 NB	Philips Lighting
LIG64127	4MX900L120040 S830WB	4MX900L120040 S830WB	MAXOS PERFORMER LED SYSTEM - 4MX900 G3 L1200 LED40S/830 WB	Philips Lighting
LIG64128	4MX900L120040 S840A20	4MX900L120040 S840A20	MAXOS PERFORMER LED SYSTEM - 4MX900 G3 L1200 LED40S/840 A20	Philips Lighting
LIG64129	4MX900L120040 S840DA20	4MX900L120040 S840DA20	MAXOS PERFORMER LED SYSTEM - 4MX900 G3 L1200 LED40S/840 DA20	Philips Lighting
LIG64130	4MX900L120040 S840DA30	4MX900L120040 S840DA30	MAXOS PERFORMER LED SYSTEM - 4MX900 G3 L1200 LED40S/840 DA30	Philips Lighting
LIG64131	4MX900L120040 S840MB	4MX900L120040 S840MB	MAXOS PERFORMER LED SYSTEM - 4MX900 G3 L1200 LED40S/840 MB	Philips Lighting
LIG64132	4MX900L120040 S840NB	4MX900L120040 S840NB	MAXOS PERFORMER LED SYSTEM - 4MX900 G3 L1200 LED40S/840 NB	Philips Lighting
LIG64133	4MX900L120040 S840WB	4MX900L120040 S840WB	MAXOS PERFORMER LED SYSTEM - 4MX900 G3 L1200 LED40S/840 WB	Philips Lighting
LIG64134	4MX900L120060 S830A20	4MX900L120060 S830A20	MAXOS PERFORMER LED SYSTEM - 4MX900 G3 L1200 LED60S/830 A20	Philips Lighting



Triple E Code	Product Code	Product Name	Short Description	Manufacturer
LIG64135	4MX900L120060 S830DA20	4MX900L120060 S830DA20	MAXOS PERFORMER LED SYSTEM - 4MX900 G3 L1200 LED60S/830 DA20	Philips Lighting
LIG64136	4MX900L120060 S830DA30	4MX900L120060 S830DA30	MAXOS PERFORMER LED SYSTEM - 4MX900 G3 L1200 LED60S/830 DA30	Philips Lighting
LIG64137	4MX900L120060 S830MB	4MX900L120060 S830MB	MAXOS PERFORMER LED SYSTEM - 4MX900 G3 L1200 LED60S/830 MB	Philips Lighting
LIG64138	4MX900L120060 S830NB	4MX900L120060 S830NB	MAXOS PERFORMER LED SYSTEM - 4MX900 G3 L1200 LED60S/830 NB	Philips Lighting
LIG64139	4MX900L120060 S830WB	4MX900L120060 S830WB	MAXOS PERFORMER LED SYSTEM - 4MX900 G3 L1200 LED60S/830 WB	Philips Lighting
LIG64140	4MX900L120060 S840A20	4MX900L120060 S840A20	MAXOS PERFORMER LED SYSTEM - 4MX900 G3 L1200 LED60S/840 A20	Philips Lighting
LIG64141	4MX900L120060 S840DA20	4MX900L120060 S840DA20	MAXOS PERFORMER LED SYSTEM - 4MX900 G3 L1200 LED60S/840 DA20	Philips Lighting
LIG64142	4MX900L120060 S840DA30	4MX900L120060 S840DA30	MAXOS PERFORMER LED SYSTEM - 4MX900 G3 L1200 LED60S/840 DA30	Philips Lighting
LIG64143	4MX900L120060 S840MB	4MX900L120060 S840MB	MAXOS PERFORMER LED SYSTEM - 4MX900 G3 L1200 LED60S/840 MB	Philips Lighting
LIG64144	4MX900L120060 S840NB	4MX900L120060 S840NB	MAXOS PERFORMER LED SYSTEM - 4MX900 G3 L1200 LED60S/840 NB	Philips Lighting
LIG64145	4MX900L120060 S840WB	4MX900L120060 S840WB	MAXOS PERFORMER LED SYSTEM - 4MX900 G3 L1200 LED60S/840 WB	Philips Lighting
LIG64146	4MX900L180048 S830A20	4MX900L180048 S830A20	MAXOS PERFORMER LED SYSTEM - 4MX900 G3 L1800 LED48S/830 A20	Philips Lighting

Triple E Code	Product Code	Product Name	Short Description	Manufacturer
LIG64147	4MX900L180048 S830DA20	4MX900L180048 S830DA20	MAXOS PERFORMER LED SYSTEM - 4MX900 G3 L1800 LED48S/830 DA20	Philips Lighting
LIG64148	4MX900L180048 S830DA30	4MX900L180048 S830DA30	MAXOS PERFORMER LED SYSTEM - 4MX900 G3 L1800 LED48S/830 DA30	Philips Lighting
LIG64149	4MX900L180048 S830MB	4MX900L180048 S830MB	MAXOS PERFORMER LED SYSTEM - 4MX900 G3 L1800 LED48S/830 MB	Philips Lighting
LIG64150	4MX900L180048 S830NB	4MX900L180048 S830NB	MAXOS PERFORMER LED SYSTEM - 4MX900 G3 L1800 LED48S/830 NB	Philips Lighting
LIG64151	4MX900L180048 S830WB	4MX900L180048 S830WB	MAXOS PERFORMER LED SYSTEM - 4MX900 G3 L1800 LED48S/830 WB	Philips Lighting
LIG64152	4MX900L180048 S840A20	4MX900L180048 S840A20	MAXOS PERFORMER LED SYSTEM - 4MX900 G3 L1800 LED48S/840 A20	Philips Lighting
LIG64153	4MX900L180048 S840DA20	4MX900L180048 S840DA20	MAXOS PERFORMER LED SYSTEM - 4MX900 G3 L1800 LED48S/840 DA20	Philips Lighting
LIG64154	4MX900L180048 S840DA30	4MX900L180048 S840DA30	MAXOS PERFORMER LED SYSTEM - 4MX900 G3 L1800 LED48S/840 DA30	Philips Lighting
LIG64155	4MX900L180048 S840MB	4MX900L180048 S840MB	MAXOS PERFORMER LED SYSTEM - 4MX900 G3 L1800 LED48S/840 MB	Philips Lighting
LIG64156	4MX900L180048 S840NB	4MX900L180048 S840NB	MAXOS PERFORMER LED SYSTEM - 4MX900 G3 L1800 LED48S/840 NB	Philips Lighting
LIG64157	4MX900L180048 S840WB	4MX900L180048 S840WB	MAXOS PERFORMER LED SYSTEM - 4MX900 G3 L1800 LED48S/840 WB	Philips Lighting
LIG64158	4MX900L180060 S830A20	4MX900L180060 S830A20	MAXOS PERFORMER LED SYSTEM - 4MX900 G3 L1800 LED60S/830 A20	Philips Lighting

Triple E Code	Product Code	Product Name	Short Description	Manufacturer
LIG64159	4MX900L180060 S830DA20	4MX900L180060 S830DA20	MAXOS PERFORMER LED SYSTEM - 4MX900 G3 L1800 LED60S/830 DA20	Philips Lighting
LIG64160	4MX900L180060 S830DA30	4MX900L180060 S830DA30	MAXOS PERFORMER LED SYSTEM - 4MX900 G3 L1800 LED60S/830 DA30	Philips Lighting
LIG64161	4MX900L180060 S830MB	4MX900L180060 S830MB	MAXOS PERFORMER LED SYSTEM - 4MX900 G3 L1800 LED60S/830 MB	Philips Lighting
LIG64162	4MX900L180060 S830NB	4MX900L180060 S830NB	MAXOS PERFORMER LED SYSTEM - 4MX900 G3 L1800 LED60S/830 NB	Philips Lighting
LIG64163	4MX900L180060 S830WB	4MX900L180060 S830WB	MAXOS PERFORMER LED SYSTEM - 4MX900 G3 L1800 LED60S/830 WB	Philips Lighting
LIG64164	4MX900L180060 S840A20	4MX900L180060 S840A20	MAXOS PERFORMER LED SYSTEM - 4MX900 G3 L1800 LED60S/840 A20	Philips Lighting
LIG64165	4MX900L180060 S840DA20	4MX900L180060 S840DA20	MAXOS PERFORMER LED SYSTEM - 4MX900 G3 L1800 LED60S/840 DA20	Philips Lighting
LIG64166	4MX900L180060 S840DA30	4MX900L180060 S840DA30	MAXOS PERFORMER LED SYSTEM - 4MX900 G3 L1800 LED60S/840 DA30	Philips Lighting
LIG64167	4MX900L180060 S840MB	4MX900L180060 S840MB	MAXOS PERFORMER LED SYSTEM - 4MX900 G3 L1800 LED60S/840 MB	Philips Lighting
LIG64168	4MX900L180060 S840NB	4MX900L180060 S840NB	MAXOS PERFORMER LED SYSTEM - 4MX900 G3 L1800 LED60S/840 NB	Philips Lighting
LIG64169	4MX900L180060 S840WB	4MX900L180060 S840WB	MAXOS PERFORMER LED SYSTEM - 4MX900 G3 L1800 LED60S/840 WB	Philips Lighting
LIG64170	4MX900L180090 S830A20	4MX900L180090 S830A20	MAXOS PERFORMER LED SYSTEM - 4MX900 G3 L1800 LED90S/830 A20	Philips Lighting

Triple E Code	Product Code	Product Name	Short Description	Manufacturer
LIG64171	4MX900L180090 S830DA20	4MX900L180090 S830DA20	MAXOS PERFORMER LED SYSTEM - 4MX900 G3 L1800 LED90S/830 DA20	Philips Lighting
LIG64172	4MX900L180090 S830DA30	4MX900L180090 S830DA30	MAXOS PERFORMER LED SYSTEM - 4MX900 G3 L1800 LED90S/830 DA30	Philips Lighting
LIG64173	4MX900L180090 S830MB	4MX900L180090 S830MB	MAXOS PERFORMER LED SYSTEM - 4MX900 G3 L1800 LED90S/830 MB	Philips Lighting
LIG64174	4MX900L180090 S830NB	4MX900L180090 S830NB	MAXOS PERFORMER LED SYSTEM - 4MX900 G3 L1800 LED90S/830 NB	Philips Lighting
LIG64175	4MX900L180090 S830WB	4MX900L180090 S830WB	MAXOS PERFORMER LED SYSTEM - 4MX900 G3 L1800 LED90S/830 WB	Philips Lighting
LIG64176	4MX900L180090 S840A20	4MX900L180090 S840A20	MAXOS PERFORMER LED SYSTEM - 4MX900 G3 L1800 LED90S/840 A20	Philips Lighting
LIG64177	4MX900L180090 S840DA20	4MX900L180090 S840DA20	MAXOS PERFORMER LED SYSTEM - 4MX900 G3 L1800 LED90S/840 DA20	Philips Lighting
LIG64178	4MX900L180090 S840DA30	4MX900L180090 S840DA30	MAXOS PERFORMER LED SYSTEM - 4MX900 G3 L1800 LED90S/840 DA30	Philips Lighting
LIG64179	4MX900L180090 S840MB	4MX900L180090 S840MB	MAXOS PERFORMER LED SYSTEM - 4MX900 G3 L1800 LED90S/840 MB	Philips Lighting
LIG64180	4MX900L180090 S840NB	4MX900L180090 S840NB	MAXOS PERFORMER LED SYSTEM - 4MX900 G3 L1800 LED90S/840 NB	Philips Lighting
LIG64181	4MX900L180090 S840WB	4MX900L180090 S840WB	MAXOS PERFORMER LED SYSTEM - 4MX900 G3 L1800 LED90S/840 WB	Philips Lighting
LIG64182	4MX90049140 S830A30	4MX90049140 S830A30	MAXOS PERFORMER LED SYSTEM - 4MX900 491 G3 LED40S/830 A30	Philips Lighting

Triple E Code	Product Code	Product Name	Short Description	Manufacturer
LIG64183	4MX90049140 S830DA20	4MX90049140 S830DA20	MAXOS PERFORMER LED SYSTEM - 4MX900 491 G3 LED40S/830 DA20	Philips Lighting
LIG64184	4MX90049140 S830DA30	4MX90049140 S830DA30	MAXOS PERFORMER LED SYSTEM - 4MX900 491 G3 LED40S/830 DA30	Philips Lighting
LIG64185	4MX90049140 S830MB	4MX90049140 S830MB	MAXOS PERFORMER LED SYSTEM - 4MX900 491 G3 LED40S/830 MB	Philips Lighting
LIG64186	4MX90049140 S830NB	4MX90049140 S830NB	MAXOS PERFORMER LED SYSTEM - 4MX900 491 G3 LED40S/830 NB	Philips Lighting
LIG64187	4MX90049140 S830WB	4MX90049140 S830WB	MAXOS PERFORMER LED SYSTEM - 4MX900 491 G3 LED40S/830 WB	Philips Lighting
LIG64188	4MX90049140 S840A30	4MX90049140 S840A30	MAXOS PERFORMER LED SYSTEM - 4MX900 491 G3 LED40S/840 A30	Philips Lighting
LIG64189	4MX90049140 S840DA20	4MX90049140 S840DA20	MAXOS PERFORMER LED SYSTEM - 4MX900 491 G3 LED40S/840 DA20	Philips Lighting
LIG64190	4MX90049140 S840DA30	4MX90049140 S840DA30	MAXOS PERFORMER LED SYSTEM - 4MX900 491 G3 LED40S/840 DA30	Philips Lighting
LIG64191	4MX90049140 S840MB	4MX90049140 S840MB	MAXOS PERFORMER LED SYSTEM - 4MX900 491 G3 LED40S/840 MB	Philips Lighting
LIG64192	4MX9004914 S840NB	4MX90049140 S840NB	MAXOS PERFORMER LED SYSTEM - 4MX900 491 G3 LED40S/840 NB	Philips Lighting
LIG64193	4MX90049140 S840WB	4MX90049140 S840WB	MAXOS PERFORMER LED SYSTEM - 4MX900 491 G3 LED40S/840 WB	Philips Lighting
LIG64194	4MX90049150 S830A30	4MX90049150 S830A30	MAXOS PERFORMER LED SYSTEM - 4MX900 491 G3 LED50S/830 A30	Philips Lighting

<b>Triple E Code</b>	<b>Product Code</b>	<b>Product Name</b>	<b>Short Description</b>	<b>Manufacturer</b>
LIG64195	4MX90049150 S830DA20	4MX90049150 S830DA20	MAXOS PERFORMER LED SYSTEM - 4MX900 491 G3 LED50S/830 DA20	Philips Lighting
LIG64196	4MX90049150 S830DA30	4MX90049150 S830DA30	MAXOS PERFORMER LED SYSTEM - 4MX900 491 G3 LED50S/830 DA30	Philips Lighting
LIG64197	4MX90049150 S830MB	4MX90049150 S830MB	MAXOS PERFORMER LED SYSTEM - 4MX900 491 G3 LED50S/830 MB	Philips Lighting
LIG64198	4MX90049150 S830NB	4MX90049150 S830NB	MAXOS PERFORMER LED SYSTEM - 4MX900 491 G3 LED50S/830 NB	Philips Lighting
LIG64199	4MX90049150 S830WB	4MX90049150 S830WB	MAXOS PERFORMER LED SYSTEM - 4MX900 491 G3 LED50S/830 WB	Philips Lighting
LIG64200	4MX90049150 S840A30	4MX90049150 S840A30	MAXOS PERFORMER LED SYSTEM - 4MX900 491 G3 LED50S/840 A30	Philips Lighting
LIG64201	4MX90049150 S840DA20	4MX90049150 S840DA20	MAXOS PERFORMER LED SYSTEM - 4MX900 491 G3 LED50S/840 DA20	Philips Lighting
LIG64202	4MX90049150 S840DA30	4MX90049150 S840DA30	MAXOS PERFORMER LED SYSTEM - 4MX900 491 G3 LED50S/840 DA30	Philips Lighting
LIG64203	4MX90049150 S840MB	4MX90049150 S840MB	MAXOS PERFORMER LED SYSTEM - 4MX900 491 G3 LED50S/840 MB	Philips Lighting
LIG64204	4MX90049150 S840NB	4MX90049150 S840NB	MAXOS PERFORMER LED SYSTEM - 4MX900 491 G3 LED50S/840 NB	Philips Lighting
LIG64205	4MX90049150 S840WB	4MX90049150 S840WB	MAXOS PERFORMER LED SYSTEM - 4MX900 491 G3 LED50S/840 WB	Philips Lighting
LIG64206	4MX90049175 S830A30	4MX90049175 S830A30	MAXOS PERFORMER LED SYSTEM - 4MX900 491 G3 LED75S/830 A30	Philips Lighting

Triple E Code	Product Code	Product Name	Short Description	Manufacturer
LIG64207	4MX90049175 S830DA20	4MX90049175 S830DA20	MAXOS PERFORMER LED SYSTEM - 4MX900 491 G3 LED75S/830 DA20	Philips Lighting
LIG64208	4MX90049175 S830DA30	4MX90049175 S830DA30	MAXOS PERFORMER LED SYSTEM - 4MX900 491 G3 LED75S/830 DA30	Philips Lighting
LIG64209	4MX90049175 S830MB	4MX90049175 S830MB	MAXOS PERFORMER LED SYSTEM - 4MX900 491 G3 LED75S/830 MB	Philips Lighting
LIG64210	4MX90049175 S830NB	4MX90049175 S830NB	MAXOS PERFORMER LED SYSTEM - 4MX900 491 G3 LED75S/830 NB	Philips Lighting
LIG64211	4MX90049175 S830WB	4MX90049175 S830WB	MAXOS PERFORMER LED SYSTEM - 4MX900 491 G3 LED75S/830 WB	Philips Lighting
LIG64212	4MX90049175 S840A30	4MX90049175 S840A30	MAXOS PERFORMER LED SYSTEM - 4MX900 491 G3 LED75S/840 A30	Philips Lighting
LIG64213	4MX90049175 S840DA20	4MX90049175 S840DA20	MAXOS PERFORMER LED SYSTEM - 4MX900 491 G3 LED75S/840 DA20	Philips Lighting
LIG64214	4MX90049175 S840DA30	4MX90049175 S840DA30	MAXOS PERFORMER LED SYSTEM - 4MX900 491 G3 LED75S/840 DA30	Philips Lighting
LIG64215	4MX90049175 S840MB	4MX90049175 S840MB	MAXOS PERFORMER LED SYSTEM - 4MX900 491 G3 LED75S/840 MB	Philips Lighting
LIG64216	4MX90049175 S840NB	4MX90049175 S840NB	MAXOS PERFORMER LED SYSTEM - 4MX900 491 G3 LED75S/840 NB	Philips Lighting
LIG64217	4MX90049175 S840WB	4MX90049175 S840WB	MAXOS PERFORMER LED SYSTEM - 4MX900 491 G3 LED75S/840 WB	Philips Lighting
LIG64218	4MX90058140 S830A30	4MX90058140 S830A30	MAXOS PERFORMER LED SYSTEM - 4MX900 581 G3 LED40S/830 A30	Philips Lighting

Triple E Code	Product Code	Product Name	Short Description	Manufacturer
LIG64219	4MX90058140 S830DA20	4MX90058140 S830DA20	MAXOS PERFORMER LED SYSTEM - 4MX900 581 G3 LED40S/830 DA20	Philips Lighting
LIG64220	4MX90058140 S830DA30	4MX90058140 S830DA30	MAXOS PERFORMER LED SYSTEM - 4MX900 581 G3 LED40S/830 DA30	Philips Lighting
LIG64221	4MX90058140 S830MB	4MX90058140 S830MB	MAXOS PERFORMER LED SYSTEM - 4MX900 581 G3 LED40S/830 MB	Philips Lighting
LIG64222	4MX90058140 S830NB	4MX90058140 S830NB	MAXOS PERFORMER LED SYSTEM - 4MX900 581 G3 LED40S/830 NB	Philips Lighting
LIG64223	4MX90058140 S830WB	4MX90058140 S830WB	MAXOS PERFORMER LED SYSTEM - 4MX900 581 G3 LED40S/830 WB	Philips Lighting
LIG64224	4MX90058140 S840A30	4MX90058140 S840A30	MAXOS PERFORMER LED SYSTEM - 4MX900 581 G3 LED40S/840 A30	Philips Lighting
LIG64225	4MX90058140 S840DA20	4MX90058140 S840DA20	MAXOS PERFORMER LED SYSTEM - 4MX900 581 G3 LED40S/840 DA20	Philips Lighting
LIG64226	4MX90058140 S840DA30	4MX90058140 S840DA30	MAXOS PERFORMER LED SYSTEM - 4MX900 581 G3 LED40S/840 DA30	Philips Lighting
LIG64227	4MX90058140 S840MB	4MX90058140 S840MB	MAXOS PERFORMER LED SYSTEM - 4MX900 581 G3 LED40S/840 MB	Philips Lighting
LIG64228	4MX90058140 S840NB	4MX90058140 S840NB	MAXOS PERFORMER LED SYSTEM - 4MX900 581 G3 LED40S/840 NB	Philips Lighting
LIG64229	4MX90058140 S840WB	4MX90058140 S840WB	MAXOS PERFORMER LED SYSTEM - 4MX900 581 G3 LED40S/840 WB	Philips Lighting
LIG64230	4MX90058150 S830A30	4MX90058150 S830A30	MAXOS PERFORMER LED SYSTEM - 4MX900 581 G3 LED50S/830 A30	Philips Lighting



Triple E Code	Product Code	Product Name	Short Description	Manufacturer
LIG64231	4MX90058150 S830DA20	4MX90058150 S830DA20	MAXOS PERFORMER LED SYSTEM - 4MX900 581 G3 LED50S/830 DA20	Philips Lighting
LIG64232	4MX90058150 S830DA30	4MX90058150 S830DA30	MAXOS PERFORMER LED SYSTEM - 4MX900 581 G3 LED50S/830 DA30	Philips Lighting
LIG64233	4MX90058150 S830MB	4MX90058150 S830MB	MAXOS PERFORMER LED SYSTEM - 4MX900 581 G3 LED50S/830 MB	Philips Lighting
LIG64234	4MX90058150 S830NB	4MX90058150 S830NB	MAXOS PERFORMER LED SYSTEM - 4MX900 581 G3 LED50S/830 NB	Philips Lighting
LIG64235	4MX90058150 S830WB	4MX90058150 S830WB	MAXOS PERFORMER LED SYSTEM - 4MX900 581 G3 LED50S/830 WB	Philips Lighting
LIG64236	4MX90058150 S840A30	4MX90058150 S840A30	MAXOS PERFORMER LED SYSTEM - 4MX900 581 G3 LED50S/840 A30	Philips Lighting
LIG64237	4MX90058150 S840DA20	4MX90058150 S840DA20	MAXOS PERFORMER LED SYSTEM - 4MX900 581 G3 LED50S/840 DA20	Philips Lighting
LIG64238	4MX90058150 S840DA30	4MX90058150 S840DA30	MAXOS PERFORMER LED SYSTEM - 4MX900 581 G3 LED50S/840 DA30	Philips Lighting
LIG64239	4MX90058150 S840MB	4MX90058150 S840MB	MAXOS PERFORMER LED SYSTEM - 4MX900 581 G3 LED50S/840 MB	Philips Lighting
LIG64240	4MX90058150 S840NB	4MX90058150 S840NB	MAXOS PERFORMER LED SYSTEM - 4MX900 581 G3 LED50S/840 NB	Philips Lighting
LIG64241	4MX90058150 S840WB	4MX90058150 S840WB	MAXOS PERFORMER LED SYSTEM - 4MX900 581 G3 LED50S/840 WB	Philips Lighting
LIG64242	4MX90058175 S830A30	4MX90058175 S830A30	MAXOS PERFORMER LED SYSTEM - 4MX900 581 G3 LED75S/830 A30	Philips Lighting
LIG64243	4MX90058175 S830DA20	4MX90058175 S830DA20	MAXOS PERFORMER LED SYSTEM - 4MX900 581 G3 LED75S/830 DA20	Philips Lighting

Triple E Code	Product Code	Product Name	Short Description	Manufacturer
LIG64244	4MX90058175 S830DA30	4MX90058175 S830DA30	MAXOS PERFORMER LED SYSTEM - 4MX900 581 G3 LED75S/830 DA30	Philips Lighting
LIG64245	4MX90058175 S830MB	4MX90058175 S830MB	MAXOS PERFORMER LED SYSTEM - 4MX900 581 G3 LED75S/830 MB	Philips Lighting
LIG64246	4MX90058175 S830NB	4MX90058175 S830NB	MAXOS PERFORMER LED SYSTEM - 4MX900 581 G3 LED75S/830 NB	Philips Lighting
LIG64247	4MX90058175 S830WB	4MX90058175 S830WB	MAXOS PERFORMER LED SYSTEM - 4MX900 581 G3 LED75S/830 WB	Philips Lighting
LIG64248	4MX90058175 S840A30	4MX90058175 S840A30	MAXOS PERFORMER LED SYSTEM - 4MX900 581 G3 LED75S/840 A30	Philips Lighting
LIG64249	4MX90058175 S840DA20	4MX90058175 S840DA20	MAXOS PERFORMER LED SYSTEM - 4MX900 581 G3 LED75S/840 DA20	Philips Lighting
LIG64250	4MX90058175 S840DA30	4MX90058175 S840DA30	MAXOS PERFORMER LED SYSTEM - 4MX900 581 G3 LED75S/840 DA30	Philips Lighting
LIG64251	4MX90058175 S840MB	4MX90058175 S840MB	MAXOS PERFORMER LED SYSTEM - 4MX900 581 G3 LED75S/840 MB	Philips Lighting
LIG64252	4MX90058175 S840NB	4MX90058175 S840NB	MAXOS PERFORMER LED SYSTEM - 4MX900 581 G3 LED75S/840 NB	Philips Lighting
LIG64253	4MX90058175 S840WB	4MX90058175 S840WB	MAXOS PERFORMER LED SYSTEM - 4MX900 581 G3 LED75S/840 WB	Philips Lighting
LIG64460	96627670	Omega pro 600 x 600 HF 840 E3	OMEGA PRO 4100 HF E3 Q597 MRM LED840	Thorn Lighting
LIG66817	DQNAx83060	Quna A	LED Recessed Projector Spotlight, Ideal for commercial applications	Cora Light Factory
LIG66818	RSNIx83060	Sniper I	LED Track Mounted Projector Spotlight, ideal for commercial applications	Cora Light Factory
LIG67049	AQ6400ZE	Aquaforce LED 6400 HF E3	AquaForce II LED / AQUAF2 LED 6400 HF E3 L840	Thorn Lighting
LIG67050	AQ4300ZE	Aquaforce LED 4300 HF E3	AquaForce II LED / AQUAF2 LED 4300 HF E3 L840	Thorn Lighting

Triple E Code	Product Code	Product Name	Short Description	Manufacturer
LIG67375	LWOFTA50-54W	LEDspan Walk-on Fixture Top Access	Recessed LED Light for cleanroom composite panel systems.	LEDspan
LIG67376	LWOTA50-42W	LEDspan Walk-on Fixture Top Access 42W	Recessed LED fixture for cleanroom composite panel systems.	LEDspan
LIG67377	LWOTA50-31W	LEDspan Walk-on Fixture Top Access 31w	Recessed LED fixture for cleanroom composite panel systems.	LEDspan
LIG67378	RSP030506060-23	SPACE 30W LED PANEL, 600 x 600, 5000K [SILVER]	30W lay-in LED panel, Aluminium trim and fire retardant Polycarbonate diffuser, Utilises SMD LEDs, 9mm in depth	LED Group
LIG67379	RSP030506060 DA-23	SPACE 30W LED PANEL 600 x 600, 5000K, SILVER, WITH 1-10V DIMMABLE DRIVER	1-10V dimmable 30W lay-in LED panel, Aluminium trim and fire retardant Polycarbonate diffuser, Utilises SMD LEDs, 9mm in depth	LED Group
LIG67380	RSP030506060 DD-23	SPACE 30W LED PANEL 600 x 600, 5000K, SILVER, WITH DALI DIMMABLE DRIVER	DALI dimmable 30W lay-in LED panel, Aluminium trim and fire retardant Polycarbonate diffuser, Utilises SMD LEDs, 9mm in depth	LED Group
LIG67381	RSP030506060 E-23	SPACE 30W LED PANEL 600 x 600, 5000K, SILVER, WITH EMERGENCY PACK	Emergency 30W lay-in LED panel, Aluminium trim and fire retardant Polycarbonate diffuser, Utilises SMD LEDs, 9mm in depth	LED Group
LIG67382	RSP040506060-23	SPACE 40W LED PANEL, 600 x 600, 5000K, SILVER	40W lay-in LED panel, Aluminium trim and fire retardant Polycarbonate diffuser, Utilises SMD LEDs, 9mm in depth	LED Group
LIG67383	RSP040506060 DA-23	SPACE 40W LED PANEL 600 x 600, 5000K, SILVER, WITH 1-10V DIMMABLE DRIVER	1-10V dimmable 40W lay-in LED panel, Aluminium trim and fire retardant Polycarbonate diffuser, Utilises SMD LEDs, 9mm in depth	LED Group
LIG67384	RSP040506060 DD-23	SPACE 40W LED PANEL 600 x 600, 5000K, SILVER, WITH DALI DIMMABLE DRIVER	DALI dimmable 40W lay-in LED panel, Aluminium trim and fire retardant Polycarbonate diffuser, Utilises SMD LEDs, 9mm in depth	LED Group

Triple E Code	Product Code	Product Name	Short Description	Manufacturer
LIG67385	RSP040506060 E-23	SPACE 40W LED PANEL 600 x 600, 5000K, SILVER, WITH EMERGENCY PACK	Emergency 40W lay-in LED panel, Aluminium trim and fire retardant Polycarbonate diffuser, Utilises SMD LEDs, 9mm in depth	LED Group
LIG67386	RSU405015-24	SULTAN IP65 1X40W LED CORROSION PROOF, 5000K, 1500mm	LED replacement for 1x58W T8 fluorescent fittings; Polycarbonate base/diffuser; Complete with stainless steel clips	LED Group
LIG67387	RSU805015-24	SULTAN IP65 2X40W LED CORROSION PROOF, 5000K, 1500MM	LED replacement for 2x58W T8 fluorescent fittings; Polycarbonate base/diffuser; Complete with stainless steel clips	LED Group
LIG67388	RSU405015E-24	SULTAN IP65 1X40W LED CORROSION PROOF, 5000K, 1500mm, EMERGENCY	LED replacement for 1x58W T8 fluorescent fittings; Polycarbonate base/diffuser; Complete with stainless steel clips; 3 hour emergency duration	LED Group
LIG67389	RSU805015E-24	SULTAN IP65 2X40W LED CORROSION PROOF, 5000K, 1500mm, EMERGENCY	LED replacement for 2x58W T8 fluorescent fittings; Polycarbonate base/diffuser; Complete with stainless steel clips; 3 hour emergency duration	LED Group
LIG67390	RSU245012-24	SULTAN IP65 1X24W LED CORROSION PROOF, 5000K, 1200mm	LED replacement for 1x36W T8 fluorescent fittings; Polycarbonate base/diffuser; Complete with stainless steel clips	LED Group
LIG67391	RSU485012-24	SULTAN IP65 2X24W LED CORROSION PROOF, 5000K, 1200mm	LED replacement for 2x36W T8 fluorescent fittings; Polycarbonate base/diffuser; Complete with stainless steel clips	LED Group
LIG67392	RSU245012E-24	SULTAN IP65 1X24W LED CORROSION PROOF, 5000K, 1200mm, EMERGENCY	LED replacement for 1x36W T8 fluorescent fittings; Polycarbonate base/diffuser; Complete with stainless steel clips; 3 hour emergency duration	LED Group
LIG67393	RSU485012E-24	SULTAN IP65 2X24W LED CORROSION PROOF, 5000K, 1200mm, EMERGENCY	LED replacement for 2x36W T8 fluorescent fittings; Polycarbonate base/diffuser; Complete with stainless steel clips; 3 hour emergency duration	LED Group

Triple E Code	Product Code	Product Name	Short Description	Manufacturer
LIG67394	RAL405512-24	ALPHA 40W 1.2M LED CORROSION PROOF FITTING, 5500K, STANDARD, GREY	LED replacement for 1x36W fluorescent corrosion proof fitting; IP65, can be used for external applications; C/W with 1.5m link cable; Utilises high quality surface mount LED (SMD) technology; Completely sealed fitting with Polycarbonate base and opal diffuser; Grade 304 stainless steel mounting brackets	LED Group
LIG67395	RAL505515-24	ALPHA 50W 1.5M IP65 LED CORROSION PROOF FITTING, 5500K,GREY	LED replacement for 1x36W fluorescent corrosion proof fitting; IP65, can be used for external applications; C/W with 1.5m link cable; Utilises high quality surface mount LED (SMD) technology; Completely sealed fitting with Polycarbonate base and opal diffuser; Grade 304 stainless steel mounting brackets	LED Group
LIG67396	RAL505515E-24	ALPHA 50W 1.5M IP65 LED CORROSION PROOF FITTING, 5500K, EMERGENCY, GREY	LED replacement for 1x58W fluorescent corrosion proof fitting; IP65, can be used for external applications; C/W with 1.5m link cable; Utilises high quality surface mount LED (SMD) technology; Completely sealed fitting with Polycarbonate base and opal diffuser; Grade 304 stainless steel mounting brackets; 3 hour emergency duration	LED Group
LIG67397	RAL705515-24	ALPHA 70W 1.5M IP65 LED CORROSION PROOF FITTING, 5500K,GREY	LED replacement for 1x72W fluorescent corrosion proof fitting; IP65, can be used for external applications; C/W with 1.5m link cable; Utilises high quality surface mount LED (SMD) technology; Completely sealed fitting with Polycarbonate base and opal diffuser; Grade 304 stainless steel mounting brackets	LED Group

Triple E Code	Product Code	Product Name	Short Description	Manufacturer
LIG67398	RHV0830-01	OHIO 8W IP54 OVAL BULKHEAD, 3000K, c/w WHITE and BLACK TRIMS	LED bulkhead; Replacement for bulkheads using 60W incandescent lamp; Polycarbonate construction; UV stabilized PC; Complete with white and black trims	LED Group
LIG67399	RHV1230-01	OHIO 12W IP54 OVAL BULKHEAD, 3000K, c/w WHITE and BLACK TRIMS	LED bulkhead; Replacement for bulkheads using 100W incandescent lamp; Polycarbonate construction; UV stabilized PC; Complete with white and black trims	LED Group
LIG67400	RHV1240-01	OHIO 12W IP54 OVAL BULKHEAD, 4000K, c/w WHITE and BLACK TRIMS	LED bulkhead; Replacement for bulkheads using 100W incandescent lamp; Polycarbonate construction; UV stabilized PC; Complete with white and black trims	LED Group
LIG67401	RHC0830-01	OHIO 8W IP54 CIRCULAR BULKHEAD, 3000K, c/w WHITE and BLACK TRIMS	LED bulkhead; Replacement for bulkheads using 60W incandescent lamp; Polycarbonate construction; UV stabilized PC; Complete with white and black trims	LED Group
LIG67402	RHC1230-01	OHIO 12W IP54 CIRCULAR BULKHEAD, 3000K, c/w WHITE and BLACK TRIMS	LED bulkhead; Replacement for bulkheads using 100W incandescent lamp; Polycarbonate construction; UV stabilized PC; Complete with white and black trims	LED Group
LIG67403	RHC1240-01	OHIO 12W IP54 CIRCULAR BULKHEAD, 4000K, c/w WHITE and BLACK TRIMS	LED bulkhead; Replacement for bulkheads using 100W incandescent lamp; Polycarbonate construction; UV stabilized PC; Complete with white and black trims	LED Group
LIG67404	RATR6P03038-01	TRIUMPH ACTIVATE 6W Fire Rated Driver On Board COB IP65 Downlight with 38ø LEDCHROIC lens, 3000K,	*Driver On Board Technology (DOB) * Utilises Chip on Board Technology (COB) *60ø lens available *Dimmable with trailing edge dimmers *C/ w SWIFT male/female connector with 4 terminals, each able to accept 3 x 1.5mm2 conductors	LED Group

Triple E Code	Product Code	Product Name	Short Description	Manufacturer
LIG67405	RATR6P03038-01E	TRIUMPH ACTIVATE 6W Fire Rated Driver On Board COB IP65 Downlight with 38ø LEDCHROIC lens, 3000K, E	*Driver On Board Technology (DOB) * Utilises Chip on Board Technology (COB) * 60ø lens available * Dimmable with trailing edge dimmers *C/ w SWIFT male/female connector with 4 terminals, each able to accept 3 x 1.5mm2 conductors *C/ w Emergency Pack	LED Group
LIG67406	RATR6P04038-01	TRIUMPH ACTIVATE 6W Fire Rated Driver On Board COB IP65 Downlight with 38ø LEDCHROIC lens, 4000K,	*Driver On Board Technology (DOB) * Utilises Chip on Board Technology (COB) * 60ø lens available * Dimmable with trailing edge dimmers *C/ w SWIFT male/female connector with 4 terminals, each able to accept 3 x 1.5mm2 conductors	LED Group
LIG67407	RATR6P04038-01E	TRIUMPH ACTIVATE 6W Fire Rated Driver On Board COB IP65 Downlight with 38ø LEDCHROIC lens, 4000K, Emer	*Driver On Board Technology (DOB) * Utilises Chip on Board Technology (COB) * 60ø lens available * Dimmable with trailing edge dimmers *C/ w SWIFT male/female connector with 4 terminals, each able to accept 3 x 1.5mm2 conductors *C/ w Emergency Pack	LED Group
LIG67408	RATR0113060-01	TRIUMPH ACTIVATE 11W Fire Rated Driver On Board COB IP65 Downlight with 60ø LEDCHROIC lens, 3000K,	*Driver On Board Technology (DOB) * Utilises Chip on Board Technology (COB) * 60ø lens available * Dimmable with trailing edge dimmers *C/ w SWIFT male/female connector with 4 terminals, each able to accept 3 x 1.5mm2 conductors	LED Group
LIG67409	RATR0113060-01E	TRIUMPH ACTIVATE 11W Fire Rated Driver On Board COB IP65 Downlight with 60ø LEDCHROIC lens, 3000K,	*Driver On Board Technology (DOB) * Utilises Chip on Board Technology (COB) * 60ø lens available * Dimmable with trailing edge dimmers *C/ w SWIFT male/female connector with 4 terminals, each able to accept 3 x 1.5mm2 conductors *C/ w Emergency Pack	LED Group

Triple E Code	Product Code	Product Name	Short Description	Manufacturer
LIG67410	RATR0114060-01	TRIUMPH ACTIVATE 11W Fire Rated Driver On Board COB IP65 Downlight with 60ø LEDCHROIC lens, 4000K,	*Driver On Board Technology (DOB) * Utilises Chip on Board Technology (COB) * 60ø lens available * Dimmable with trailing edge dimmers *C/ w SWIFT male/female connector with 4 terminals, each able to accept 3 x 1.5mm2 conductors	LED Group
LIG67411	RATR0114060-01E	TRIUMPH ACTIVATE 11W Fire Rated Driver On Board COB IP65 Downlight with 60ø LEDCHROIC lens, 4000K,	*Driver On Board Technology (DOB) * Utilises Chip on Board Technology (COB) * 60ø lens available * Dimmable with trailing edge dimmers *C/ w SWIFT male/female connector with 4 terminals, each able to accept 3 x 1.5mm2 conductors *C/ w Emergency Pack	LED Group
LIG67065	OM3250Z4K 96241576	Omega LED 3250 Z 840	Omeag LED / OMEGA LED 3250 840 HF Q594	Thorn Lighting
LIG67066	OM3250ZE4K 96241584	Omega LED 3250 Z E3 840	Omeag LED / OMEGA LED 3250 840 HF E3 Q595	Thorn Lighting
LIG67067	OM3250X4K 96241580	Omega LED 3250 D 840	Omeag LED / OMEGA LED 3250 840 HFIX E3 Q596	Thorn Lighting
LIG67068	OM3250XE4K 96241985	Omega LED 3250 D E3 840	Omeag LED / OMEGA LED 3250 840 HFIX E3 Q597	Thorn Lighting
LIG67069	CU1000ZE4K 96242096	Cetus LED 1000 Z E3 4k	Cetus LED / Cetus LED 1000 HF E3 838	Thorn Lighting
LIG67070	AF2189C1ACB	Area Flood 84L70	Areaflood LED / AREA 2 84L70 A/CB L740 CL1	Thorn Lighting
LIG67071	PP3000Z	Pop Pack LED 3000 HF	POPPACK LED3000- 840 HF L1200	Thorn Lighting
LIG67072	PP4500Z	Pop Pack LED 4500 HF	POPPACK LED4500- 840 HF L1200	Thorn Lighting
LIG67073	PP6500Z	Pop Pack LED 6500 HF	POPPACK LED3000- 840 HF L1800	Thorn Lighting
LIG67074	PP3000D	Pop Pack LED 3000 HFI	POPPACK LED3000- 840 HFI L1200	Thorn Lighting
LIG67075	PP4500D	Pop Pack LED 4500 HFI	POPPACK LED3000- 840 HFI L1200	Thorn Lighting
LIG67076	PP6500D	Pop Pack LED 6500 HFI	POPPACK LED3000- 840 HFI L1800	Thorn Lighting
LIG67077	PP3000ZE	Pop Pack LED 3000 HF E3	POPPACK LED3000- 840 HF E3 L1200	Thorn Lighting
LIG67078	PP4500ZE	Pop Pack LED 4500 HF E3	POPPACK LED3000- 840 HF E3 L1200	Thorn Lighting



Triple E Code	Product Code	Product Name	Short Description	Manufacturer
LIG67079	PP6500ZE	Pop Pack LED 6500 HF E3	POPPACK LED3000- 840 HF E3 L1800	Thorn Lighting
LIG67080	PP3000DE	Pop Pack LED 3000 HFI E3	POPPACK LED3000- 840 HFI E3 L1200	Thorn Lighting
LIG67081	PP4500DE	Pop Pack LED 4500 HFI E3	POPPACK LED3000- 840 HFI E3 L1200	Thorn Lighting
LIG67082	PP6500DE	Pop Pack LED 6500 HFI E3	POPPACK LED3000- 840 HFI E3 L1800	Thorn Lighting
LIG67083	PP3000ZS	Pop Pack LED 3000 HF PIR	POPPACK LED3000- 840 HF PIR L1200	Thorn Lighting
LIG67084	PP4500ZS	Pop Pack LED 4500 HF PIR	POPPACK LED3000- 840 HF PIR L1200	Thorn Lighting
LIG67085	PP6500ZS	Pop Pack LED 6500 HF PIR	POPPACK LED3000- 840 HF PIR L1800	Thorn Lighting
LIG67086	HK15000ZWD	Hipak LED 15000 HF WD	HiIPAK / HIPAK LED 15000 840 HF WD	Thorn Lighting
LIG67087	HK20000ZWD	Hipak LED 20000 HF WD	HiIPAK / HIPAK LED 20000 840 HF WD	Thorn Lighting
LIG67088	HK25000ZWD	Hipak LED 25000 HF WD	HiIPAK / HIPAK LED 25000 840 HF WD	Thorn Lighting
LIG67089	HK15000XWD	Hipak LED 15000 HFIX WD	HiIPAK / HIPAK LED 15000 840 HFIX WD	Thorn Lighting
LIG67090	HK20000XWD	Hipak LED 20000 HFIX WD	HiIPAK / HIPAK LED 20000 840 HFIX WD	Thorn Lighting
LIG67091	HK25000XWD	Hipak LED 25000 HFIX WD	HiIPAK / HIPAK LED 25000 840 HFIX WD	Thorn Lighting
LIG67092	HK15000ZRK	Hipak LED 15000 HF RK	HiIPAK / HIPAK LED 15000 840 HF RK	Thorn Lighting
LIG67093	HK20000ZRK	Hipak LED 20000 HF RK	HiIPAK / HIPAK LED 20000 840 HF RK	Thorn Lighting
LIG67094	HK25000ZRK	Hipak LED 25000 HF RK	HiIPAK / HIPAK LED 25000 840 HF RK	Thorn Lighting
LIG67095	HK15000XRK	Hipak LED 15000 HFIX RK	HiIPAK / HIPAK LED 15000 840 HFIX RK	Thorn Lighting
LIG67096	HK20000XRK	Hipak LED 20000 HFIX RK	HiIPAK / HIPAK LED 20000 840 HFIX RK	Thorn Lighting
LIG67097	HK25000XRK	Hipak LED 25000 HFIX RK	HiIPAK / HIPAK LED 25000 840 HFIX RK	Thorn Lighting
LIG67122	330606-00	SELLA 1	Die-cast aluminium street light. Street light optical system in aluminium. Diffuser: extra-clear tempered glass, 4mm. Coating: powder-coated with polyester resin.	Disano
LIG67123	33036200	MINI STELVIO	Die-cast aluminium street light. Optics: in PMMA. Suited for poles with a diameter of 63-60 mm. Diffuser: clear, tempered glass, 4 mm. Coating: polyester resin for powder coating.	Disano

Triple E Code	Product Code	Product Name	Short Description	Manufacturer
LIG67124	330073-00	ASTRO	Die-cast aluminium high bay fitting. Diffuser: tempered glass, 4 mm. IP66. Optics: in PMMA. Latest generation LED technology, Ta-30 + 40°C life 80.000h to 70% L70B20	Disano
LIG67125	150200-00	DISANO LED PANEL	Recessed fitting with injection moulded in white polycarbonate body. Diffuser: extruded in opal engineering plastic. IP20/IP43IK06 degree of protection according to EN 60529.	Disano
LIG67126	153535-00	MINI COMFORT	Recessed fitting in galvanised steel sheet panels. Louvre: Dark light double parabolic louvres, in high-gloss plated aluminium 99.99. UGR<19 glare index. Latest generation LED, life 50.000h L80B20	Disano
LIG67127	413030-00	DISANO CRIPTO	Flood light in die-cast aluminium with cooling fins. DIFFUSER: tempered glass, 4 mm. OPTICS: asymmetric highly efficient PMMA lens. IP66IK08 degree of protection. Latest generation LED 80000h (L70B20)	Disano
LIG67128	164705-00	ECHO	Waterproof fitting with injection moulded, polycarbonate body, vandal resistant. EQUIPMENT: plug connector. Latest generation LED, 4000K, life 50.000h to 80% L80B20.	Disano
LIG67129	164741-00	HYDRO LED	Waterproof fitting with injection moulded, polycarbonate body, shatter-proof. Diffuser: injected moulded in polycarbonate Reflector: in galvanised steel. L70B20	Disano
LIG67148	CO2900XCL	College LED 2900 HFIX	COLLEGE LED 2900 HFIX PC CL L840	Thorn Lighting
LIG67149	CO2900ZECL	College LED 2900 HF E3	COLLEGE LED 2900 HF E3 PC CL L840	Thorn Lighting
LIG67150	CO2900XECL	College LED 2900 HFIX E3	COLLEGE LED 2900 HFIX E3 PC CL L840	Thorn Lighting
LIG67151	CO2900ZCL	College LED 2900 HF	COLLEGE LED 2900 HF PC CL L840	Thorn Lighting

Triple E Code	Product Code	Product Name	Short Description	Manufacturer
LIG67152	96617057	CL10ZEW	CLUB 1000 LED2 E3 OP RD WH L840	Thorn Lighting
LIG67153	96617056	CL10ZW	CLUB 1000 LED2 OP RD WH L840	Thorn Lighting
LIG67269	CMA550W4K	Cetus Mini FH LED550 840 IP20 AJ WH	Cetus Mini FH LED550 840 IP20 AJ WH	Thorn Lighting
LIG67270	CMF550W4K	Cetus Mini FH LED550 840 IP20 WH	Cetus Mini FH LED550 840 IP20 WH	Thorn Lighting
LIG67271	CMP550W4K	Cetus Mini FH LED550 840 IP65 WH	Cetus Mini FH LED550 840 IP65 WH	Thorn Lighting
LIG67272	CMA550C4K	Cetus Mini FH LED550 840 IP20 AJ CH	Cetus Mini FH LED550 840 IP20 AJ CH	Thorn Lighting
LIG67273	CMF550C4K	Cetus Mini FH LED550 840 IP20 CH	Cetus Mini FH LED550 840 IP20 CH	Thorn Lighting
LIG67274	CMP550C4K	Cetus Mini FH LED550 840 IP65 CH	Cetus Mini FH LED550 840 IP65 CH	Thorn Lighting
LIG67275	CH20013004 KZSB	Chalice 200 LED1300 840 HF	Chalice 200 LED1300 840 HF RSB	Thorn Lighting
LIG67276	CH20020004 KZSB	Chalice 200 LED2000 840 HF	Chalice 200 LED2000 840 HF RSB	Thorn Lighting
LIG67277	CH20027004 KZSB	Chalice 200 LED2700 840 HF	Chalice 200 LED2700 840 HF RSB	Thorn Lighting
LIG67278	CH20013004 KXSB	Chalice 200 LED1300 840 HFIX	Chalice 200 LED1300 840 HFIX RSB	Thorn Lighting
LIG67279	CH20020004 KXSB	Chalice 200 LED2000 840 HFIX	Chalice 200 LED2000 840 HFIX RSB	Thorn Lighting
LIG67280	CH20027004 KXSB	Chalice 200 LED2700 840 HFIX	Chalice 200 LED2700 840 HFIX RSB	Thorn Lighting
LIG67281	CH20013004 KZESB	Chalice 200 LED1300 840 HF E3	Chalice 200 LED1300 840 HF E3 RSB	Thorn Lighting
LIG67282	CH20020004 KZESB	Chalice 200 LED2000 840 HF E3	Chalice 200 LED2000 840 HF E3 RSB	Thorn Lighting
LIG67283	CH20027004 KZESB	Chalice 200 LED2700 840 HF E3	Chalice 200 LED2700 840 HF E3 RSB	Thorn Lighting
LIG67284	CH20013004 KXESB	Chalice 200 LED1300 840 HFIX E3	Chalice 200 LED1300 840 HFIX E3 RSB	Thorn Lighting
LIG67285	CH20020004 KXESB	Chalice 200 LED2000 840 HFIX E3	Chalice 200 LED2000 840 HFIX E3 RSB	Thorn Lighting

Triple E Code	Product Code	Product Name	Short Description	Manufacturer
LIG67286	CH20027004 KXESB	Chalice 200 LED2700 840 HFIX E3	Chalice 200 LED2700 840 HFIX E3 RSB	Thorn Lighting
LIG67287	CH15012004 KZSB	Chalice 150 LED1200 840 HF	Chalice 150 LED1200 840 HF RSB	Thorn Lighting
LIG67288	CH15017504 KZSB	Chalice 150 LED1750 840 HF	Chalice 150 LED1750 840 HF RSB	Thorn Lighting
LIG67289	CH15025004 KZSB	Chalice 150 LED2500 840 HF	Chalice 150 LED2500 840 HF RSB	Thorn Lighting
LIG67290	CH15012004 KXSB	Chalice 150 LED1200 840 HFIX	Chalice 150 LED1200 840 HFIX RSB	Thorn Lighting
LIG67291	CH15017504 KXSB	Chalice 150 LED1750 840 HFIX	Chalice 150 LED1750 840 HFIX RSB	Thorn Lighting
LIG67292	CH15025004 KXSB	Chalice 150 LED2500 840 HFIX	Chalice 150 LED2500 840 HFIX RSB	Thorn Lighting
LIG67293	CH15012004 KZESB	Chalice 150 LED1200 840 HF E3	Chalice 150 LED1200 840 HF E3 RSB	Thorn Lighting
LIG67294	CH15017504 KZESB	Chalice 150 LED1750 840 HF E3	Chalice 150 LED1750 840 HF E3 RSB	Thorn Lighting
LIG67295	CH15025004 KZESB	Chalice 150 LED2500 840 HF E3	Chalice 150 LED2500 840 HF E3 RSB	Thorn Lighting
LIG67296	CH15012004 KXESB	Chalice 150 LED1200 840 HFIX E3	Chalice 150 LED1200 840 HFIX E3 RSB	Thorn Lighting
LIG67297	CH15017504 KXESB	Chalice 150 LED1750 840 HFIX E3	Chalice 150 LED1750 840 HFIX E3 RSB	Thorn Lighting
LIG67298	CH15025004 KXESB	Chalice 150 LED2500 840 HFIX E3	Chalice 150 LED2500 840 HFIX E3 RSB	Thorn Lighting

”

7. Part 4 of Schedule 2 of the Principal Order is amended by inserting the following:

“

Triple E Code	Product Code	Product Name	Short Description	Manufacturer
LCO67051	EBMPIR PRM SAC	Retrofit PIR Detector	Miniature PIR presence detector designed to be retrofitted to luminaires quickly and effectively,	CP Electronics
LCO67052	EBMINT DD	DD Retrofit PIR Detector	Integrated PIR presence detection with Direct Dim and time delay function	CP Electronics

Triple E Code	Product Code	Product Name	Short Description	Manufacturer
LCO67053	EBMPIR PRM SA 1C	Batton Mount PIR Detector	Mini standaone PIR presence detector designed to fit directly onto a batten style luminaire	CP Electronics
LCO67054	MWS1A IP PRM	Weatherproof Wall mounted Microwave Detector	Weatherproof Wall mounted microwave Detector	CP Electronics
LCO67055	MWS1A PRM	Wall Mounted Microwave Presence Detector	Wall mounted microwave presence Detector	CP Electronics
LCO67056	MWS1A C PRM	Ceiling Mounted Microwave Presence Detector	Long range Microwave Presence Ceiling mounted Presence detector	CP Electronics
LCO67057	MWS3A	Microwave Absence Presence Detector	Adjustable head microwave presence absence detector	CP Electronics
LCO67058	MWS3A DD	Direct Dim Microwave Absence Presence Detector	Adjustable head ceiling mounted microwave presence absence detector with Direct Dim DALI DSI	CP Electronics
LCO67059	MWS5	Mini Microwave Presence Detector	Standalone mini microwave Ceiling Detector	CP Electronics
LCO67060	MWS6	Automatic Control Microwave Detector	Mid range microwave presence absence detector for the automatic control of lighting, heating and ventilation	CP Electronics
LCO67061	EBDHS MB LT30	Cold range Microwave Detector	PIR presence detector developed for high bay lighting which can operate in —30 deg c conditions	CP Electronics

“

8. Part 5 of Schedule 2 of the Principal Order is amended by inserting the following:

“

Triple E Code	Product Code	Product Name	Short Description	Manufacturer
BEM66859	NeOSS	OSS Controllers	The NeOSS building management controller provides the latest advancement in building controls technology and delivers a complete solution to today's building control applications.	Open System Solutions

Triple E Code	Product Code	Product Name	Short Description	Manufacturer
BEM67062	Omni Controllers	Innotech Omni	Innotech Omni BEMS controller with native BACnet and BTL listed	Innotech Australia

“

9. Part 7 of Schedule 2 of the Principal Order is amended by inserting the following:

“

Triple E Code	Product Code	Product Name	Short Description	Manufacturer
EST66566	FA-m20	Flash Array //M	All Flash Array	Pure Storage
EST66567	FA-m50	All Flash Array	All Flash Array	Pure Storage
EST66568	FA-m70	FA-m70	All Flash Array	Pure Storage
EST66287	T3100	T3100	Hybrid Array with 96 GB DRAM, 750 GB Flash Memory, 2 6TB to 170 TB Raw Capacity, 3U Form Factor and 12 x 1 Gbps Ethernet Ports + Optional Fibre Channel Support. 535 Watts Power Consumption - SAN and NAS compatible	Tegile Systems Inc.
EST66288	T3200	T3200	Hybrid Array with 192 GB DRAM, 2 TB Flash Memory, 36 TB to 180 TB Raw Capacity, 3U Form Factor and 12 x 1Gbps Ethernet Ports + Optional Fibre Channel Support. 535 Watts Power Consumption SAN and NAS compatible	Tegile Systems Inc.
EST66289	T3300	T3300	Hybrid Array with 192 GB DRAM, 1.5 TB Flash Memory, 18 TB to 162 TB Raw Capacity, 2U Form Factor and 12 x 1 Gbps Ethernet Ports + Optional Fibre Channel Support. 475 Watts Power Consumption SAN and NAS compatible	Tegile Systems Inc.
EST66290	T3400	T3400	Hybrid Array with 192 GB DRAM, 28.8 TB Flash Memory, 26 TB to 314 TB Raw Capacity, 2U Form Factor and 12 x 1 Gbps Ethernet Ports + Optional Fibre Channel Support. 475 Watts Power Consumption SAN and NAS compatible	Tegile Systems Inc.

Triple E Code	Product Code	Product Name	Short Description	Manufacturer
EST66291	T3600	T3600	All-Flash Array with 192 GB DRAM, 12 TB Flash Memory, 12 TB to 300 TB Raw Capacity, 2U Form Factor and 12 x 1 Gbps Ethernet Ports + Optional Fibre Channel Support. 475 Watts Power Consumption SAN and NAS compatible	Tegile Systems Inc.
EST66292	T3700	T3700	All-Flash Array with 192 GB DRAM, 24 TB Flash Memory, 24 TB to 312 TB Raw Capacity, 2U Form Factor and 12 x 1 Gbps Ethernet Ports + Optional Fibre Channel Support. 475 Watts Power Consumption SAN and NAS compatible	Tegile Systems Inc.
EST66293	T3800	T3800	All-Flash Array with 192 GB DRAM, 48 TB Flash Memory, 48 TB to 336 TB Raw Capacity, 2U Form Factor and 12 x 1 Gbps Ethernet Ports + Optional Fibre Channel Support. 475 Watts Power Consumption SAN and NAS compatible	Tegile Systems Inc.
EST66294	ESH-20	ESH-20	Hybrid Expansion Shelf - 1.5 TB Flash Memory, 18 TB Raw Capacity, 3 - 5x Capacity with Deduplication and compression, 2U Form Factor, 225 Watts Power Consumption SAN and NAS compatible	Tegile Systems Inc.
EST66295	ESH-25	ESH-25	Hybrid Expansion Shelf - 750 GB Flash Memory, 26 TB Raw Capacity, 3 - 5x Capacity with Deduplication and compression, 3U Form Factor, 225 Watts Power Consumption SAN and NAS compatible	Tegile Systems Inc.
EST66296	ESH-35	ESH-35	Hybrid Expansion Shelf - 2 TB Flash Memory, 36 TB Raw Capacity, 3 - 5x Capacity with Deduplication and compression, 3U Form Factor, 225 Watts Power Consumption SAN and NAS compatible	Tegile Systems Inc.

<b>Triple E Code</b>	<b>Product Code</b>	<b>Product Name</b>	<b>Short Description</b>	<b>Manufacturer</b>
EST66297	ESH-65	ESH-65	Hybrid Expansion Shelf - 2 TB Flash Memory, 64 TB Raw Capacity, 3 - 5x Capacity with Deduplication and compression, 4U Form Factor, 675 Watts Power Consumption SAN and NAS compatible	Tegile Systems Inc.
EST66298	ESF-10	ESF-10	All-Flash Expansion Shelf - 12 TB Flash Memory, 12 TB Raw Capacity, 3 - 5x Capacity with Deduplication and compression, 2U Form Factor, 107 Watts Power Consumption SAN and NAS compatible	Tegile Systems Inc.
EST66299	ESF-25	ESF-25	All-Flash Expansion Shelf - 24 TB Flash Memory, 24 TB Raw Capacity, 3 - 5x Capacity with Deduplication and compression, 2U Form Factor, 107 Watts Power Consumption SAN and NAS compatible	Tegile Systems Inc.
EST66300	ESF-50	ESF-50	All-Flash Expansion Shelf - 48 TB Flash Memory, 48 TB Raw Capacity, 3 - 5x Capacity with Deduplication and compression, 2U Form Factor, 107 Watts Power Consumption SAN and NAS compatible	Tegile Systems Inc.
EST66301	ESF-145	ESF-145	All-Flash Expansion Shelf - 144 TB Flash Memory, 144 TB Raw Capacity, 3 - 5x Capacity with Deduplication and compression, 4U Form Factor, 760 Watts Power Consumption SAN and NAS compatible	Tegile Systems Inc.



10. Part 10 of Schedule 2 of the Principal Order is amended by inserting the following:

“

<b>Triple E Code</b>	<b>Product Code</b>	<b>Product Name</b>	<b>Short Description</b>	<b>Manufacturer</b>
CDC67154	01072456-004	TP48400B-N20B3-004	System Power, TP48400B-N20B3-004, 220V/380V AC Three-phase Four-wire, Top Cabling, 600(L) * 600(W) *2000(H)	Huawei Technologies, Co., Ltd

“

11. Part 12 of Schedule 2 of the Principal Order is amended by inserting the following:

“

<b>Triple E Code</b>	<b>Product Code</b>	<b>Product Name</b>	<b>Short Description</b>	<b>Manufacturer</b>
UPS66315	APM1201ES10000	Liebert_ APM 120kW + 30kW redundant, 150kW max	The Liebert® APM is a rack based, compact, transformer	Emerson Network Power Ltd
UPS66316	APM1200ES10000	Liebert_ APM 120kW No redundancy, 150kW max	The Liebert® APM is a rack based, compact, transformer	Emerson Network Power Ltd
UPS66317	APM1200EX10000	Liebert_ APM 120kW No redundancy, 150kW max +CSI	The Liebert® APM is a rack based, compact, transformer	Emerson Network Power Ltd
UPS66318	APM1500ES10000	Liebert_ APM 150kW installed, No redundancy, 150kW max	The Liebert® APM is a rack based, compact, transformer	Emerson Network Power Ltd
UPS66319	APM1500EX10000	Liebert_ APM 150kW No redundancy, 150kW max +CSI	The Liebert® APM is a rack based, compact, transformer	Emerson Network Power Ltd
UPS66320	APM0901ES10000	Liebert_ APM 90kW + 30kW redundant, 150kW max	The Liebert® APM is a rack based, compact, transformer	Emerson Network Power Ltd
UPS66321	APM0900EX10000	Liebert_ APM 90kW No redundancy, 150kW max +CSI	The Liebert® APM is a rack based, compact, transformer	Emerson Network Power Ltd
UPS66322	APM1201LS10000	Liebert_ APM300 120kW + 30kW redundant, 300kW max	The Liebert® APM is a rack based, compact, transformer	Emerson Network Power Ltd
UPS66323	APM1201LS11000	Liebert_ APM300 120kW + top fan kit, 30kW redundant, 210kW max	The Liebert® APM is a rack based, compact, transformer	Emerson Network Power Ltd

Triple E Code	Product Code	Product Name	Short Description	Manufacturer
UPS66324	APM1200LS11000	Liebert_ APM300 120kW + top fan kit, No redundancy, 210kW max	The Liebert® APM is a rack based, compact, transformer	Emerson Network Power Ltd
UPS66325	APM1200LS10000	Liebert_ APM300 120kW No redundancy, 300kW max	The Liebert® APM is a rack based, compact, transformer	Emerson Network Power Ltd
UPS66326	APM1501LS10000	Liebert_ APM300 150kW + 30kW redundant, 300kW max	The Liebert® APM is a rack based, compact, transformer	Emerson Network Power Ltd
UPS66327	APM1501LS11000	Liebert_ APM300 150kW + top fan kit, 30kW redundant, 210kW max	The Liebert® APM is a rack based, compact, transformer	Emerson Network Power Ltd
UPS66328	APM1500LS11000	Liebert_ APM300 150kW + top fan kit, No redundancy, 210kW max	The Liebert® APM is a rack based, compact, transformer	Emerson Network Power Ltd
UPS66329	APM1500LS10000	Liebert_ APM300 150kW No redundancy, 300kW max	The Liebert® APM is a rack based, compact, transformer	Emerson Network Power Ltd
UPS66330	APM1801LS10000	Liebert_ APM300 180kW + 30kW redundant, 300kW max	The Liebert® APM is a rack based, compact, transformer	Emerson Network Power Ltd
UPS66331	APM1801LS11000	Liebert_ APM300 180kW + top fan kit, 30kW redundant, 210kW max	The Liebert® APM is a rack based, compact, transformer	Emerson Network Power Ltd
UPS66332	APM1800LS11000	Liebert_ APM300 180kW + top fan kit, No redundancy, 210kW max	The Liebert® APM is a rack based, compact, transformer	Emerson Network Power Ltd
UPS66333	APM1800LS10000	Liebert_ APM300 180kW No redundancy, 300kW max	The Liebert® APM is a rack based, compact, transformer	Emerson Network Power Ltd
UPS66334	APM2101LS10000	Liebert_ APM300 210kW + 30kW redundant, 300kW max	The Liebert® APM is a rack based, compact, transformer	Emerson Network Power Ltd
UPS66335	APM2101LS11000	Liebert_ APM300 210kW + top fan kit, 30kW redundant, 210kW max	The Liebert® APM is a rack based, compact, transformer	Emerson Network Power Ltd
UPS66336	APM2100LS11000	Liebert_ APM300 210kW + top fan kit, No redundancy, 210kW max	The Liebert® APM is a rack based, compact, transformer	Emerson Network Power Ltd
UPS66337	APM2100LS10000	Liebert_ APM300 210kW No redundancy, 300kW max	The Liebert® APM is a rack based, compact, transformer	Emerson Network Power Ltd

Triple E Code	Product Code	Product Name	Short Description	Manufacturer
UPS66338	APM2401LS10000	Liebert_ APM300 240kW + 30kW redundant, 300kW max	The Liebert® APM is a rack based, compact, transformer	Emerson Network Power Ltd
UPS66339	APM2400LS10000	Liebert_ APM300 240kW No redundancy, 300kW max	The Liebert® APM is a rack based, compact, transformer	Emerson Network Power Ltd
UPS66340	APM2701LS10000	Liebert_ APM300 270kW + 30kW redundant, 300kW max	The Liebert® APM is a rack based, compact, transformer	Emerson Network Power Ltd
UPS66341	APM2700LS10000	Liebert_ APM300 270kW No redundancy, 300kW max	The Liebert® APM is a rack based, compact, transformer	Emerson Network Power Ltd
UPS66342	APM3000LS10000	Liebert_ APM300 300kW No redundancy, 300kW max	The Liebert® APM is a rack based, compact, transformer	Emerson Network Power Ltd
UPS66343	APM0901LS10000	Liebert_ APM300 90kW + 30kW redundant, 300kW max	The Liebert® APM is a rack based, compact, transformer	Emerson Network Power Ltd
UPS66344	APM0901LS11000	Liebert_ APM300 90kW + top fan kit, 30kW redundant, 210kW max	The Liebert® APM is a rack based, compact, transformer	Emerson Network Power Ltd
UPS66345	LI8E160AA0A0 A00	Liebert_ 80-eXL 160kVA STANDARD	The Liebert® APM is a rack based, compact, transformer	Emerson Network Power Ltd
UPS66346	LI8E160AC1A0 A00	Liebert_ 80-eXL 160kVA STANDARD parallel configuration with MSS	The Liebert® APM is a rack based, compact, transformer	Emerson Network Power Ltd
UPS66347	LI8E200AA0A0 A00	Liebert_ 80-eXL 200kVA STANDARD	The Liebert® APM is a rack based, compact, transformer	Emerson Network Power Ltd
UPS66348	LI8E200AC1A0 A00	Liebert_ 80-eXL 200kVA STANDARD parallel configuration with MSS	The Liebert® APM is a rack based, compact, transformer	Emerson Network Power Ltd
UPS66349	LI8E300AA0A0 A00	Liebert_ 80-eXL 300kVA STANDARD	The Liebert® APM is a rack based, compact, transformer	Emerson Network Power Ltd
UPS66350	LI8E300AC1A0 A00	Liebert_ 80-eXL 300kVA STANDARD parallel configuration with MSS	The Liebert® APM is a rack based, compact, transformer	Emerson Network Power Ltd
UPS66351	LI8E400AA0A0 A00	Liebert_ 80-eXL 400kVA STANDARD	The Liebert® APM is a rack based, compact, transformer	Emerson Network Power Ltd

Triple E Code	Product Code	Product Name	Short Description	Manufacturer
UPS66352	LI8E400AC1A0 A00	Liebert_ 80-eXL 400kVA STANDARD parallel configuration with MSS	The Liebert® APM is a rack based, compact, transformer	Emerson Network Power Ltd
UPS66353	LI8E500AA0A0 A00	Liebert_ 80-eXL 500kVA STANDARD	The Liebert® APM is a rack based, compact, transformer	Emerson Network Power Ltd
UPS66354	LI8E500AC1A0 A00	Liebert_ 80-eXL 500kVA STANDARD parallel configuration with MSS	The Liebert® APM is a rack based, compact, transformer	Emerson Network Power Ltd
UPS66355	APM0301ES10000	Liebert_ APM 30kW + 30kW redundant, 150kW max	The Liebert® APM is a rack based, compact, transformer	Emerson Network Power Ltd
UPS66356	APM0301CS10000	Liebert_ APM 30kW + 30kW redundant, 90kW max	The Liebert® APM is a rack based, compact, transformer	Emerson Network Power Ltd
UPS66357	APM0300ES10000	Liebert_ APM 30kW No redundancy, 150kW max	The Liebert® APM is a rack based, compact, transformer	Emerson Network Power Ltd
UPS66358	APM0300EX10000	Liebert_ APM 30kW No redundancy, 150kW max +CSI	The Liebert® APM is a rack based, compact, transformer	Emerson Network Power Ltd
UPS66359	APM0300CS10000	Liebert_ APM 30kW No redundancy, 90kW max	The Liebert® APM is a rack based, compact, transformer	Emerson Network Power Ltd
UPS66360	APM0601ES10000	Liebert_ APM 60kW + 30kW redundant, 150kW max	The Liebert® APM is a rack based, compact, transformer	Emerson Network Power Ltd
UPS66361	APM0601CS10000	Liebert_ APM 60kW + 30kW redundant, 90kW max	The Liebert® APM is a rack based, compact, transformer	Emerson Network Power Ltd
UPS66362	APM0600ES10000	Liebert_ APM 60kW No redundancy, 150kW max	The Liebert® APM is a rack based, compact, transformer	Emerson Network Power Ltd
UPS66363	APM0600EX10000	Liebert_ APM 60kW No redundancy, 150kW max +CSI	The Liebert® APM is a rack based, compact, transformer	Emerson Network Power Ltd
UPS66364	APM0600CS10000	Liebert_ APM 60kW No redundancy, 90kW max	The Liebert® APM is a rack based, compact, transformer	Emerson Network Power Ltd

Triple E Code	Product Code	Product Name	Short Description	Manufacturer
UPS66365	APM0900ES10000	Liebert_ APM 90kW No redundancy, 150kW max	The Liebert® APM is a rack based, compact, transformer	Emerson Network Power Ltd
UPS66366	APM0900CS10000	Liebert_ APM 90kW, No redundancy, 90kW max	The Liebert® APM is a rack based, compact, transformer	Emerson Network Power Ltd
UPS66367	C42ABA220001 BB0	Trinergy™ Cube_ 1000kVA/900kW_ N+1_ 2400Amp_ IO	This machine is a continuous duty three-level solid state, full IGBT (Insulated Gate Bipolar Transistor	Emerson Network Power Ltd
UPS66368	C32ABA210001 BA0	Trinergy™ Cube_ 1000kVA/900kW_ No redundancy_ 2400Amp_ IO	This machine is a continuous duty three-level solid state, full IGBT (Insulated Gate Bipolar Transistor	Emerson Network Power Ltd
UPS66369	CH2ABA980001 BB0	Trinergy™ Cube_ 1200kVA/1080kW_ N+1_ 2400Amp_ IO	This machine is a continuous duty three-level solid state, full IGBT (Insulated Gate Bipolar Transistor	Emerson Network Power Ltd
UPS66370	C42ABA220001 BA00	Trinergy™ Cube_ 1200kVA/1080kW_ No redundancy_ 2400Amp_ IO	This machine is a continuous duty three-level solid state, full IGBT (Insulated Gate Bipolar Transistor	Emerson Network Power Ltd
UPS66371	C52DBA230001 BB0	Trinergy™ Cube_ 1400kVA/1260kW_ N+1_ 2400Amp_ IO	This machine is a continuous duty three-level solid state, full IGBT (Insulated Gate Bipolar Transistor	Emerson Network Power Ltd
UPS66372	C42ABA220001 BA01	Trinergy™ Cube_ 1400kVA/1260kW_ No redundancy_ 2400Amp_ IO	This machine is a continuous duty three-level solid state, full IGBT (Insulated Gate Bipolar Transistor	Emerson Network Power Ltd
UPS66373	C63OBA240001 BB0	Trinergy™ Cube_ 1600kVA/1440kW_ N+1_ 3000Amp_ IO	This machine is a continuous duty three-level solid state, full IGBT (Insulated Gate Bipolar Transistor	Emerson Network Power Ltd
UPS66374	CI2ABA990001 BA0	Trinergy™ Cube_ 1600kVA/1440kW_ No redundancy_ 2400Amp_ IO	This machine is a continuous duty three-level solid state, full IGBT (Insulated Gate Bipolar Transistor	Emerson Network Power Ltd
UPS66375	C63OBA240001 BB00	Trinergy™ Cube_ 1800kVA/1220kW_ N+1_ 3000Amp_ IO	This machine is a continuous duty three-level solid state, full IGBT (Insulated Gate Bipolar Transistor	Emerson Network Power Ltd

Triple E Code	Product Code	Product Name	Short Description	Manufacturer
UPS66376	C53OBA230001 BA0	Trinergy™ Cube_ 1800kVA/1220kW_ No_redundancy_ 3000Amp_IO	This machine is a continuous duty three-level solid state, full IGBT (Insulated Gate Bipolar Transistor	Emerson Network Power Ltd
UPS66377	C74NBA430001 BB0	Trinergy™ Cube_ 2000kVA/1800kW_ N+1_ 4000Amp_ IO	This machine is a continuous duty three-level solid state, full IGBT (Insulated Gate Bipolar Transistor	Emerson Network Power Ltd
UPS66378	C64NBA330001 BA0	Trinergy™ Cube_ 2000kVA/1800kW_ No_redundancy_ 4000Amp_IO	This machine is a continuous duty three-level solid state, full IGBT (Insulated Gate Bipolar Transistor	Emerson Network Power Ltd
UPS66379	CC6BBA070001 BB0	Trinergy™ Cube_ 200kVA/180kW_ N+1_ 600Amp_IO	This machine is a continuous duty three-level solid state, full IGBT (Insulated Gate Bipolar Transistor	Emerson Network Power Ltd
UPS66380	CB6BBA060001 BA0	Trinergy™ Cube_ 200kVA/180kW_ No_redundancy_ 600Amp_IO	This machine is a continuous duty three-level solid state, full IGBT (Insulated Gate Bipolar Transistor	Emerson Network Power Ltd
UPS66381	C74NBA430001 BB00	Trinergy™ Cube_ 2200kVA/1980kW_ N+1_ 4000Amp_ IO	This machine is a continuous duty three-level solid state, full IGBT (Insulated Gate Bipolar Transistor	Emerson Network Power Ltd
UPS66382	C64NBA330001 BA00	Trinergy™ Cube_ 2200kVA/1980kW_ No_Redundancy_ 4000Amp_IO	This machine is a continuous duty three-level solid state, full IGBT (Insulated Gate Bipolar Transistor	Emerson Network Power Ltd
UPS66383	C84NBA440001 BB0	Trinergy™ Cube_ 2400kVA/2160kW_ N+1_ 4000Amp_ IO	This machine is a continuous duty three-level solid state, full IGBT (Insulated Gate Bipolar Transistor	Emerson Network Power Ltd
UPS66384	C74NBA430001 BA01	Trinergy™ Cube_ 2400kVA/2160kW_ No_Redundancy_ 4000Amp_IO	This machine is a continuous duty three-level solid state, full IGBT (Insulated Gate Bipolar Transistor	Emerson Network Power Ltd
UPS66385	C84NBA440001 BB00	Trinergy™ Cube_ 2600kVA/2340kW_ N+1_ 4000Amp_ IO	This machine is a continuous duty three-level solid state, full IGBT (Insulated Gate Bipolar Transistor	Emerson Network Power Ltd

Triple E Code	Product Code	Product Name	Short Description	Manufacturer
UPS66386	C74NBA430001 BA00	Trinergy™ Cube_ 2600kVA/2340kW_ No_Redundancy_ 4000Amp_IO	This machine is a continuous duty three-level solid state, full IGBT (Insulated Gate Bipolar Transistor	Emerson Network Power Ltd
UPS66387	C95RBA232201 BB0	Trinergy™ Cube_ 2800kVA/2520kW_ N+1_ 5000Amp_ IO	This machine is a continuous duty three-level solid state, full IGBT (Insulated Gate Bipolar Transistor	Emerson Network Power Ltd
UPS66388	C85RBA222201 BA0	Trinergy™ Cube_ 2800kVA/2520kW_ No_Redundancy_ 5000Amp_IO	This machine is a continuous duty three-level solid state, full IGBT (Insulated Gate Bipolar Transistor	Emerson Network Power Ltd
UPS66389	C95RBA232201 BB00	Trinergy™ Cube_ 3000kVA/2700kW_ N+1_ 5000Amp_ IO	This machine is a continuous duty three-level solid state, full IGBT (Insulated Gate Bipolar Transistor	Emerson Network Power Ltd
UPS66390	C85RBA222201 BA00	Trinergy™ Cube_ 3000kVA/2700kW_ No_Redundancy_ 5000Amp_IO	This machine is a continuous duty three-level solid state, full IGBT (Insulated Gate Bipolar Transistor	Emerson Network Power Ltd
UPS66391	2xC53OBA230001 BB0	Trinergy™ Cube_ 3200kVA/2880kW_ N+1_ 2 x 3000_IO	This machine is a continuous duty three-level solid state, full IGBT (Insulated Gate Bipolar Transistor	Emerson Network Power Ltd
UPS66392	2xCI2ABA990001 BA0	Trinergy™ Cube_ 3200kVA/2880kW_ No_Redundancy_ 2 x 2400_IO	This machine is a continuous duty three-level solid state, full IGBT (Insulated Gate Bipolar Transistor	Emerson Network Power Ltd
UPS66393	2xC53OBA230001 BB00	Trinergy™ Cube_ 3400kVA/3060kW_ N+1_ 2 x 3000_IO	This machine is a continuous duty three-level solid state, full IGBT (Insulated Gate Bipolar Transistor	Emerson Network Power Ltd
UPS66394	C53OBA230001 BA0+C43OBA 220001BA0	Trinergy™ Cube_ 3400kVA/3060kW_ No_Redundancy_ 2 x 3000_IO	This machine is a continuous duty three-level solid state, full IGBT (Insulated Gate Bipolar Transistor	Emerson Network Power Ltd
UPS66395	C63OBA240001 BB0+C53OBA 230001BB0	Trinergy™ Cube_ 3600kVA/3240kW_ N+1_ 2 x 3000_IO	This machine is a continuous duty three-level solid state, full IGBT (Insulated Gate Bipolar Transistor	Emerson Network Power Ltd

Triple E Code	Product Code	Product Name	Short Description	Manufacturer
UPS66396	2xC53OBA230001 BA0	Trinergy™ Cube_360kVA/3240kW_ No_Redundancy— 2 x 3000— IO	This machine is a continuous duty three-level solid state, full IGBT (Insulated Gate Bipolar Transistor	Emerson Network Power Ltd
UPS66397	CD6DBA670001 BB0	Trinergy™ Cube_400kVA/360kW_ N+1_ 600Amp_ IO	This machine is a continuous duty three-level solid state, full IGBT (Insulated Gate Bipolar Transistor	Emerson Network Power Ltd
UPS66398	CC6BBA070001 BA0	Trinergy™ Cube_400kVA/360kW_ No redundancy_ 600Amp_ IO	This machine is a continuous duty three-level solid state, full IGBT (Insulated Gate Bipolar Transistor	Emerson Network Power Ltd
UPS66399	CE1ABA770001 BB0	Trinergy™ Cube_600kVA/540kW_ N+1_ 1200Amp_ IO	This machine is a continuous duty three-level solid state, full IGBT (Insulated Gate Bipolar Transistor	Emerson Network Power Ltd
UPS66400	CD1ABA760001 BA0	Trinergy™ Cube_600kVA/540kW_ No redundancy_ 1200Amp_ IO	This machine is a continuous duty three-level solid state, full IGBT (Insulated Gate Bipolar Transistor	Emerson Network Power Ltd
UPS66401	CF1DBA780001 BB0	Trinergy™ Cube_800kVA/720kW_ N+1_ 1200Amp_ IO	This machine is a continuous duty three-level solid state, full IGBT (Insulated Gate Bipolar Transistor	Emerson Network Power Ltd
UPS66402	CE1ABA770001 BA0	Trinergy™ Cube_800kVA/720kW_ No redundancy_ 1200Amp_ IO	This machine is a continuous duty three-level solid state, full IGBT (Insulated Gate Bipolar Transistor	Emerson Network Power Ltd
UPS66796	MGP4GP110S-00	Masterys Green Power 2.0 10kVA 3/1	MGP4GP110S-00 Masterys Green Power 2.0 10kVA 3/1 400V	Socomec
UPS66797	MGP4GP310S-00	Masterys Green Power 2.0 10kVA 3/3	MGP4GP310S-00 Masterys Green Power 2.0 10kVA 3/3	Socomec
UPS66798	MGP4GP115S-00	Masterys Green Power 2.0 15kVA 3/1	MGP4GP115S-00 Masterys Green Power 2.0 15kVA 3/1	Socomec
UPS66799	MGP4GP315S-00	Masterys Green Power 2.0 15kVA 3/3	MGP4GP315S-00 Masterys Green Power 2.0 15kVA 3/3	Socomec
UPS66800	MGP4GP120S-00	Masterys Green Power 2.0 20kVA 3/1	MGP4GP120S-00 Masterys Green Power 2.0 20kVA 3/1	Socomec
UPS66801	MGP4GP320S-00	Masterys Green Power 2.0 20kVA 3/3	MGP4GP320S-00 Masterys Green Power 2.0 20kVA 3/3	Socomec



Triple E Code	Product Code	Product Name	Short Description	Manufacturer
UPS66802	MGP4GP330S-00	Masterys Green Power 2.0 30kVA 3/3	MGP4GP330S-00 Masterys Green Power 2.0 30kVA 3/3	Socomec
UPS66803	MGP4GP340S-00.	Masterys Green Power 2.0 40kVA 3/3	MGP4GP340S-00 Masterys Green Power 2.0 40kVA 3/3	Socomec
UPS66804	MGP4GP360T-00.	Masterys Green Power 2.0 60kVA 3/3	MGP4GP360T-00. Masterys Green Power 2.0 60kVA 3/3	Socomec
UPS66805	MGP4GP380T-00.	Masterys Green Power 2.0 80kVA 3/3	MGP4GP380T-00. Masterys Green Power 2.0 80kVA 3/3	Socomec
UPS66806	MGP4GP+100-00.	Masterys Green Power 2.0 100kVA 3/3	MGP4GP+100-00. Masterys Green Power 2.0 100kVA 3/3	Socomec
UPS66807	MGP4GP+120-00.	Masterys Green Power 2.0 120kVA 3/3	MGP4GP+120-00. Masterys Green Power 2.0 120kVA 3/3	Socomec
UPS66808	1430160123.	Delphys Green Power 2.0 160kVA 3/3	1430160123. Delphys Green Power 2.0 160kVA 3/3	Socomec
UPS66809	1430200123.	Delphys Green Power 2.0 200kVA 3/3	1430200123. Delphys Green Power 2.0 200kVA 3/3	Socomec
UPS66810	1430250123	Delphys Green Power 2.0 250kVA 3/3	1430250123 Delphys Green Power 2.0 250kVA 3/3	Socomec
UPS66811	1430320123.	Delphys Green Power 2.0 320kVA 3/3	1430320123. Delphys Green Power 2.0 320kVA 3/3	Socomec
UPS66812	1430400123.	Delphys Green Power 2.0 400kVA 3/3	1430400123. Delphys Green Power 2.0 400kVA 3/3	Socomec
UPS66813	1430500123	Delphys Green Power 2.0 500kVA 3/3	1430500123 Delphys Green Power 2.0 500kVA 3/3	Socomec
UPS66814	1430800123	Delphys Green Power 2.0 800kVA 3/3	1430800123 Delphys Green Power 2.0 800kVA 3/3	Socomec
UPS66815	M4-PI-25	Modulys Green Power 2.0 25kVA 3/3	M4-PI-25 Modulys Green Power 2.0 25kVA 3/3	Socomec

”

12. Part 15 of Schedule 2 of the Principal Order is amended by inserting the following:

“

Triple E Code	Product Code	Product Name	Short Description	Manufacturer
HWG66561	Innovens PRO MCA45	De Dietrich Innovens PRO-MCA45	Wall Hung Gas Condensing Boilers	De Dietrich

Triple E Code	Product Code	Product Name	Short Description	Manufacturer
HWG66562	Innovens PRO MCA65	De Dietrich Innovens PRO-MCA90	Wall Hung Gas Condensing Boilers	De Dietrich
HWG66563	Innovens PRO MCA90	De Dietrich Innovens PRO-MCA65	Wall Hung Gas Condensing Boilers	De Dietrich
HWG66564	Innovens PRO MCA115	De Dietrich Innovens PRO-MCA115	Wall Hung Gas Condensing Boilers	De Dietrich
HWG66565	C 330-280 ECO	De Dietrich C 330-280 ECO	Floor-standing gas condensing boiler	De Dietrich
HWG66768	0010004140	ecoTEC 65	High efficiency modulating condensing gas boilers with stainless steel heat exchanger. Also available, controls, flues, plate heat exchangers, low loss headers, mounting rigs or cascade rigs to 260kW	Vaillant group UK Ltd
HWG66770	0010010780	ecoTEC 100	High efficiency modulating condensing gas boilers with stainless steel heat exchanger. Also available, controls, flues, plate heat exchangers, low loss headers, mounting rigs or cascade rigs to 800kW	Vaillant group UK Ltd
HWG66771	0010010791	ecoTEC 120	High efficiency modulating condensing gas boilers with stainless steel heat exchanger. Also available, controls, flues, plate heat exchangers, low loss headers, mounting rigs or cascade rigs to 920kW	Vaillant group UK Ltd
HWG67063	0010017820	ecoTEC_ 65	High efficiency modulating condensing gas boilers with stainless steel heat exchanger. Also available, controls, flues, plate heat exchangers, low loss headers, mounting rigs or cascade rigs to 260kW	Vaillant group UK Ltd
HWG67064	0010010767_	ecoTEC _ 80	High efficiency modulating condensing gas boilers with stainless steel heat exchanger. Also available, controls, flues, plate heat exchangers, low loss headers, mounting rigs or cascade rigs to 640kW	Vaillant group UK Ltd

13. Part 18 of Schedule 2 of the Principal Order is amended by inserting the following:

“

<b>Triple E Code</b>	<b>Product Code</b>	<b>Product Name</b>	<b>Short Description</b>	<b>Manufacturer</b>
PSY62236	trina honey M 260w	Trina Honey in black	Trina honey in black 260w monocrystalline solar pv panel	Trina Solar
PSY67250	200W	PowerVolt	Mono crystalline Photovoltaic Hybrid panel	Solimpeks Solar Energy Corp.
PSY67251	180W	PowerTherm	Mono crystalline Photovoltaic Hybrid panel	Solimpeks Solar Energy Corp.
PSY67252	P250W	PV SOL60P 250	Poly crystalline PV module	Solimpeks Solar Energy Corp.
PSY67253	P255W	PV SOL60P 255	Poly crystalline PV module	Solimpeks Solar Energy Corp.
PSY67254	P260W	PV SOL60P 260	Poly crystalline PV module	Solimpeks Solar Energy Corp.
PSY67255	P265W	PV SOL60P 265	Poly crystalline PV module	Solimpeks Solar Energy Corp.
PSY67256	P270W	PV SOL60P 270	Poly crystalline PV module	Solimpeks Solar Energy Corp.
PSY67257	M260W	PV SOL60S 260	Mono crystalline Photovoltaic panel	Solimpeks Solar Energy Corp.
PSY67258	M265W	PV SOL60S 265	Mono crystalline Photovoltaic panel	Solimpeks Solar Energy Corp.
PSY67259	M270W	PV SOL60S 270	Mono crystalline Photovoltaic panel	Solimpeks Solar Energy Corp.
PSY67260	M275W	PV SOL60S 275	Mono crystalline Photovoltaic panel	Solimpeks Solar Energy Corp.
PSY67261	M280W	PV SOL60S 280	Mono crystalline Photovoltaic panel	Solimpeks Solar Energy Corp.
PSY66695	TSM DC05A.05	Trina Honey M in Black 265w	265 watt mono-crystalline black PV module by Trina	Trina Solar
PSY66171	MC260B	Autarco MC	Monocrystalline Solar Module 60 cells (156 * 156mm) in a 6 * 10 matrix connected in series. Anodized aluminium frame 6063-T5. Weight 19.5 kg. IP65 box with 900mm 4mm <sup>2</sup> cable fitted with MC4 connectors. Dimensions 1640 * 992 * 40 mm	Autarco

Triple E Code	Product Code	Product Name	Short Description	Manufacturer
PSY66172	PC255	Auatrco PC	Polycrystalline Solar Module 60 cells (156 * 156mm) in a 6 * 10. Anodized Aluminium frame 6063-T5. Weight 19.5 kg. IP65 box with 900mm 4mm <sup>2</sup> cable fitted with MC4 connectors. Dimensions 1640 * 992 * 40 mm	Autarco

”

14. Part 48 of Schedule 2 of the Principal Order is amended by inserting the following:

“

Triple E Code	Product Code	Product Name	Short Description	Manufacturer
EVA66995	EVWP2016	Rolec WallPod 2016	Rolec WallPod: EV CommercialCharge I9EC 62196 (Type 2) Mode 3 charging unit c/w socket) 16A	Rolec EV
EVA66996	EVWP2026	Rolec WallPod 2026	Rolec WallPod: EV CommercialCharge I9EC 62196 (Type 2) Mode 3 charging unit c/w socket) 32A	Rolec EV
EVA66997	EVSC0030	Rolec SecuriCharge 0030	Rolec SecuriCharge: EV Wall Unit (IEC 62196 (Type 2) 3 phase Mode 3 charging socket c/w security hatchlock) - 16A	Rolec EV
EVA66998	EVSC0040	Rolec SecuriCharge 0040	Rolec SecuriCharge: EV Wall Unit (IEC 62196 (Type 2) 3 phase Mode 3 charging socket c/w security hatchlock) - 32A	Rolec EV
EVA66999	EVSC0070	Rolec SecuriCharge 0070	Rolec SecuriCharge: EV Wall Unit (IEC 62196 (Type 2) single phase Mode 3 charging socket c/w security hatchlock and coin/token payment system (Coin/Token - PAYG)) 16A	Rolec EV
EVA67000	EVSC0080	Rolec SecuriCharge 0080	Rolec SecuriCharge: EV Wall Unit (IEC 62196 (Type 2) single phase Mode 3 charging socket c/w security hatchlock and coin/token payment system (Coin/Token - PAYG)) 32A	Rolec EV

Triple E Code	Product Code	Product Name	Short Description	Manufacturer
EVA67001	EVSC0100	Rolec SecuriCharge 0100	Rolec SecuriCharge: EV Wall Unit (IEC 62196 (Type 2) 3 phase Mode 3 charging socket c/w security hatchlock and coin/token payment system)	Rolec EV
EVA67002	EVSC0050	Rolec SecuriCharge 0050	Rolec SecuriCharge: EV Wall Unit 2 Way (IEC 62196 (Type 2) single phase Mode 3 charging sockets c/w security hatchlock) 16A	Rolec EV
EVA67003	EVSC00060	Rolec SecuriCharge 0060	Rolec SecuriCharge: EV Wall Unit 2 Way (IEC 62196 (Type 2) single phase Mode 3 charging sockets c/w security hatchlock) 32 Amp	Rolec EV
EVA67004	EVSC0010	Rolec SecuriCharge 0010	Rolec SecuriCharge: EV Wall Unit 1 Way (IEC 62196 (Type 2) single phase Mode 3 charging socket c/w security hatchlock) 16A	Rolec EV
EVA67005	EVSC0020	Rolec SecuriCharge 0020	Rolec SecuriCharge: EV Wall Unit 1 Way (IEC 62196 (Type 2) single phase Mode 3 charging socket c/w security hatchlock) 32 Amp	Rolec EV
EVA67006	EVCL2005	Rolec BasicCharge 2005	Rolec BasicCharge: EV Pedestal 1 Way (IEC 62196 (Type 2) single phase Mode 3 charging socket(s) c/w hatchlock) 16A	Rolec EV
EVA67007	EVCL2006	Rolec BasicCharge 2006	Rolec BasicCharge: EV Pedestal 1 Way (IEC 62196 (Type 2) single phase Mode 3 charging socket(s) c/w hatchlock) 32A	Rolec EV
EVA67008	EVCL2016	Rolec BasicCharge 2016	Rolec BasicCharge: EV Pedestal 2 Way (IEC 62196 (Type 2) single phase Mode 3 charging socket(s) c/w hatchlock) 32 Amp	Rolec EV
EVA67009	EVCL2008	Rolec BasicCharge 2008	Rolec BasicCharge: EV Pedestal 1 Way (IEC 62196 (Type 2) 3 phase Mode 3 charging socket(s) c/w hatchlock)	Rolec EV
EVA67010	EVCL2018	Rolec BasicCharge 2018	Rolec BasicCharge: EV Pedestal 2 Way (IEC 62196 (Type 2) 3 phase Mode 3 charging socket(s) c/w hatchlock)	Rolec EV

Triple E Code	Product Code	Product Name	Short Description	Manufacturer
EVA67011	EVTM0010	Rolec Autocharge 0010	Rolec Autocharge Pedestal (1 x 16amp) Type 2 - Coin or Token PAYG	Rolec EV
EVA67012	EVTM0011	Rolec Autocharge 0011	Rolec Autocharge Pedestal (1 x 32amp) Type 2 - Coin or Token PAYG	Rolec EV
EVA67013	EVWP2036	Rolec WallPod 2036	Rolec WallPod: EV CommercialCharge - 16amp,11kW (IEC 62196 (Type 2) Mode 3 charging unit c/w 3 phase socket)	Rolec EV
EVA67014	EVWP2046	Rolec WallPod 2046	Rolec WallPod: EV CommercialCharge - 32amp (22kW)(IEC 62196 (Type 2) Mode 3 charging unit c/w 3 phase socket)	Rolec EV
EVA67015	EVSC0090	Rolec SecuriCharge 0090	Rolec SecuriCharge: EV Wall Unit (IEC 62196 (Type 2) 3 phase Mode 3 charging socket c/w security hatchlock and coin/token payment system)	Rolec EV
EVA67016	EVCL2015	Rolec BasicCharge 2015	Rolec BasicCharge: EV Pedestal 2 Way (IEC 62196 (Type 2) single phase Mode 3 charging socket(s) c/w hatchlock) 16A	Rolec EV
EVA67017	EVCL2024	Rolec BasicCharge 2024	Rolec BasicCharge: EV Pedestal (IEC 62196 (Type 2) single phase Mode 3 charging socket(s) c/w hatchlock)	Rolec EV
EVA67018	EVCL2007	Rolec BasicCharge 2007	Rolec BasicCharge: EV Pedestal 1 Way (IEC 62196 (Type 2) 3 phase Mode 3 charging socket(s) c/w hatchlock)	Rolec EV
EVA67019	EVCL2017	Rolec BasicCharge 2017	Rolec BasicCharge: EV Pedestal 2 Way (IEC 62196 (Type 2) 3 phase Mode 3 charging socket(s) c/w hatchlock)	Rolec EV
EVA67020	EVCL2025	Rolec BasicCharge 2025	Rolec BasicCharge: EV Pedestal (IEC 62196 (Type 2) 3 phase Mode 3 charging socket(s) c/w hatchlock)	Rolec EV
EVA67021	EVPG0023	Rolec Autocharge PG0023	Rolec Autocharge: Pedestal 2 Way 3 phase IEC62196 type 2 socket	Rolec EV

Triple E Code	Product Code	Product Name	Short Description	Manufacturer
EVA67022	EVPG0010	Rolec Autocharge PG0010	Rolec Autocharge: Pedestal 1 Way IEC62196 type 2 socket, upgradable - 16A	Rolec EV
EVA67023	EVPG0011	Rolec Autocharge PG0011	Rolec Autocharge: Pedestal 1 Way IEC62196 type 2 socket, upgradable - 32A	Rolec EV
EVA67024	EVPG0020	Rolec Autocharge PG0020	Rolec Autocharge: Pedestal 2 Way IEC62196 type 2 socket, upgradable - 16A	Rolec EV
EVA67025	EVPG0021	Rolec Autocharge PG0021	Rolec Autocharge: Pedestal 2 Way IEC62196 type 2 socket, upgradable - 32A	Rolec EV
EVA67026	EVTM0012	Rolec Autocharge 0012	Rolec Autocharge: Pedestal coin/token payment P.A.Y.G 1 Way 3 phase IEC62196 type 2 socket - 16A	Rolec EV
EVA67027	EVTM0013	Rolec Autocharge 0013	Rolec Autocharge: Pedestal coin/token payment P.A.Y.G 1 Way 3 phase IEC62196 type 2 socket - 32A	Rolec EV
EVA67028	EVTM0020	Rolec Autocharge 0020	Rolec Autocharge: Pedestal coin/token payment P.A.Y.G 2 Way IEC62196 type 2 socket - 16A	Rolec EV
EVA67029	EVTM0021	Rolec Autocharge 0021	Rolec Autocharge: Pedestal coin/token payment P.A.Y.G 2 Way IEC62196 type 2 socket - 32A	Rolec EV
EVA67030	EVTM0022	Rolec Autocharge 0022	Rolec Autocharge: Pedestal coin/token payment P.A.Y.G 2 Way IEC62196 type 2 socket - 16A 3 Phase	Rolec EV
EVA67031	EVTM0023	Rolec Autocharge 0023	Rolec Autocharge: Pedestal coin/token payment P.A.Y.G 2 Way IEC62196 type 2 socket - 32A 3 Phase	Rolec EV
EVA67032	EVSS0120	Rolec StreetServ 0120	Rolec StreetServ: EV Charging Post - 1 x 16amp (3.6kW) charging socket (Curved Top)	Rolec EV
EVA67033	EVSS0130	Rolec StreetServ 0130	Rolec StreetServ: EV Charging Post - 1 x 32amp (7.2kW) charging socket (Curved Top)	Rolec EV

Triple E Code	Product Code	Product Name	Short Description	Manufacturer
EVA67034	EVSS0030	Rolec StreetServ 0030	Rolec StreetServ: EV Charging Post _ 1 x 16amp (3.6kW) charging socket plus 13amp socket (Curved Top)	Rolec EV
EVA67035	EVSS0040	Rolec StreetServ 0040	Rolec StreetServ: EV Charging Post _ 1 x 32amp (7.2kW) charging socket plus 13amp socket (Curved Top)	Rolec EV
EVA67036	EVSS0100	Rolec StreetServ 0100	Rolec StreetServ: EV Charging Post _ 1 x 16amp (3.6kW) charging socket (Ball Top)	Rolec EV
EVA67037	EVSS0110	Rolec StreetServ 0110	Rolec StreetServ: EV Charging Post _ 1 x 32amp (7.2kW) charging socket (Ball Top)	Rolec EV
EVA67038	EVSS0010	Rolec StreetServ 0010	Rolec StreetServ: EV Charging Post _ 1 x 16amp (3.6kW) charging socket plus 13amp socket (Ball Top)	Rolec EV
EVA67039	EVSS0020	Rolec StreetServ 0020	Rolec StreetServ: EV Charging Post _ 1 x 32amp (7.2kW) charging socket plus 13amp socket (Ball Top)	Rolec EV
EVA67040	EVPC0010	Rolec EV Control Centre 0010	Rolec EV Control Centre _ 6way Control Centre (free-to-use)	Rolec EV
EVA67041	EVPC0020	Rolec EV Control Centre 0020	Rolec EV Control Centre _ 12way Control Centre (free-to-use)	Rolec EV
EVA67042	EVPC0030	Rolec EV Control Centre 0030	Rolec EV Control Centre _ 18way Control Centre (free-to-use)	Rolec EV
EVA67043	EVPC0040	Rolec EV Control Centre 0040	Rolec EV Control Centre _ 6way Control Centre (keyswitch control)	Rolec EV
EVA67044	EVPC0050	Rolec EV Control Centre 0050	Rolec EV Control Centre _ 12way Control Centre (keyswitch control)	Rolec EV
EVA67045	EVPC0060	Rolec EV Control Centre 0060	Rolec EV Control Centre _ 18way Control Centre (keyswitch control)	Rolec EV



Triple E Code	Product Code	Product Name	Short Description	Manufacturer
EVA67046	EVPC0070	Rolec EV Control Centre 0070	Rolec EV Control Centre _ 6way Control Centre (coin/token control)	Rolec EV
EVA67047	EVPC0080	Rolec EV Control Centre 0080	Rolec EV Control Centre _ 12way Control Centre (coin/token control)	Rolec EV
EVA67048	EVPC0090	Rolec EV Control Centre 0090	Rolec EV Control Centre _ 18way Control Centre (coin/token control)	Rolec EV
EVA66189	EVSC0060	SecuriCharge Charge Point	EVSC0060 - SecuriCharge Charge Point 2 x 32Amp Single Phase (7kW) IEC62196 Type-2 Sockets, Mode-3, Key Switch Control, Magnetic Locks, Hatchlock, LED Status Lights, Vandal Resistant. Wall Mounting	Rolec EV

”

15. Part 49 of Schedule 2 of the Principal Order is amended by inserting the following:

“

Triple E Code	Product Code	Product Name	Short Description	Manufacturer
BBO66762	100	Viessmann100	Innovative wood boiler with rotation combustion For pellets, woodchips and shavings Moisture content: max. M35 150 to 540 kW	Viessmann Ltd
BBO66763	150	Viessmann150	Innovative wood boiler with rotation combustion For pellets, woodchips and shavings Moisture content: max. M35 150 to 540 kW	Viessmann Ltd
BBO66764	220	Viessmann220	Innovative wood boiler with rotation combustion For pellets, woodchips and shavings Moisture content: max. M35 150 to 540 kW	Viessmann Ltd
BBO66765	3	Viessmann3	Innovative wood boiler with rotation combustion For pellets, woodchips and shavings Moisture content: max. M35 150 to 540 kW	Viessmann Ltd
BBO66766	400	Viessmann400	Innovative wood boiler with rotation combustion For pellets, woodchips and shavings Moisture content: max. M35 150 to 540 kW	Viessmann Ltd

Triple E Code	Product Code	Product Name	Short Description	Manufacturer
BBO66767	540	Viessmann540	Innovative wood boiler with rotation combustion For pellets, woodchips and shavings Moisture content: max. M35 150 to 540 kW	Viessmann Ltd
BBO66781	7423674	Pyrotec 390 /Vitoflex 300-UF	Vitoflex 300-UF Fully automatic wood boiler with grate combustion For pellets, woodchips, shavings and mixed wood Moisture content: max. M50 390 to 1250 kW	Viessmann
BBO66782	7423675	Pyrotec 530/Vitoflex 300-UF	Vitoflex 300-UF Fully automatic wood boiler with grate combustion For pellets, woodchips, shavings and mixed wood Moisture content: max. M50 390 to 1250 kW	Viessmann
BBO66783	7423676	Pyrotec 720/Vitoflex 300-UF	Vitoflex 300-UF Fully automatic wood boiler with grate combustion For pellets, woodchips, shavings and mixed wood Moisture content: max. M50 390 to 1250 kW	Viessmann
BBO66784	7423677	Pyrotec 950/Vitoflex 300-UF	Vitoflex 300-UF Fully automatic wood boiler with grate combustion For pellets, woodchips, shavings and mixed wood Moisture content: max. M50 390 to 1250 kW	Viessmann
BBO66785	7423678	Pyrotec 1250/Vitoflex 300-UF	Vitoflex 300-UF Fully automatic wood boiler with grate combustion For pellets, woodchips, shavings and mixed wood Moisture content: max. M50 390 to 1250 kW	Viessmann

”

16. Part 50 of Schedule 2 of the Principal Order is amended by inserting the following:

“

Triple E Code	Product Code	Product Name	Short Description	Manufacturer
INV66190	20 KTL	Sun 2000 20 KTL	No need of external fan with natural cooling technology ••Type II DC and Type III AC surge protection devices integrated Warranty up to 25 years	Huawei Technologies, Co., Ltd

<b>Triple E Code</b>	<b>Product Code</b>	<b>Product Name</b>	<b>Short Description</b>	<b>Manufacturer</b>
INV67300	SGN1300TL	SGN1300TL	Single Phase, single MPPT	Trannergy Co. Ltd
INV67301	SGN1800TL	SGN1800TL	Single Phase, single MPPT	Trannergy Co. Ltd
INV67302	SGN2300TL	SGN2300TL	Single Phase, single MPPT	Trannergy Co. Ltd
INV67303	SGN2700TL	SGN2700TL	Single Phase, single MPPT	Trannergy Co. Ltd
INV67304	SGN3000TL	SGN3000TL	Single Phase, single MPPT	Trannergy Co. Ltd
INV67305	SGN3400TL	SGN3400TL	Single Phase, Dual MPPT	Trannergy Co. Ltd
INV67306	SGN4000TL	SGN4000TL	Single Phase, Dual MPPT	Trannergy Co. Ltd
INV67307	SGN4600TL	SGN4600TL	Single Phase, Dual MPPT	Trannergy Co. Ltd
INV67308	SGN5400TL	SGN5400TL	Single Phase, Dual MPPT	Trannergy Co. Ltd
INV67309	TRB4000TL	TRB4000TL	Three Phase, Dual MPPT	Trannergy Co. Ltd
INV67310	TRB5000TL	TRB5000TL	Three Phase, Dual MPPT	Trannergy Co. Ltd
INV67311	TRB6000TL	TRB6000TL	Three Phase, Dual MPPT	Trannergy Co. Ltd
INV67312	TRB8000TL	TRB8000TL	Three Phase, Dual MPPT	Trannergy Co. Ltd
INV67313	TRB9000TL	TRB9000TL	Three Phase, Dual MPPT	Trannergy Co. Ltd
INV67314	TRN010KTL	TRN010KTL	Three Phase, Dual MPPT	Trannergy Co. Ltd
INV67315	TRN012KTL	TRN012KTL	Three Phase, Dual MPPT	Trannergy Co. Ltd
INV67316	TRN015KTL	TRN015KTL	Three Phase, Dual MPPT	Trannergy Co. Ltd
INV67317	TRN017KTL	TRN017KTL	Three Phase, Dual MPPT	Trannergy Co. Ltd
INV67318	TRN020KTL	TRN020KTL	Three Phase, Dual MPPT	Trannergy Co. Ltd
INV67319	TRN025KTL	TRN025KTL	Three Phase, Dual MPPT	Trannergy Co. Ltd
INV67320	TRM030KTL	TRM030KTL	Three Phase, Dual MPPT	Trannergy Co. Ltd
INV67321	TRM033KTL	TRM033KTL	Three Phase, Dual MPPT	Trannergy Co. Ltd

17. Part 51 of Schedule 2 of the Principal Order is amended by inserting the following:

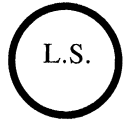
“

<b>Triple E Code</b>	<b>Product Code</b>	<b>Product Name</b>	<b>Short Description</b>	<b>Manufacturer</b>
STC67264	ALS 2512	Wunder ALS 2512	Flat plate collector	Solimpeks Solar Energy Corp.
STC67265	ALS 2110	Wunder ALS 2110	Flat plate collector	Solimpeks Solar Energy Corp.
STC67266	ALS 1809	Wunder ALS 1809	Flat plate collector	Solimpeks Solar Energy Corp.
STC66303	SOL999	PFM-S 2.01	TiSUN's Plug & Flow module collector (PFM) flat plate collector has patented push-fit hydraulic connections. It is suitable for on roof, in roof and free standing.	TiSUN Gmbh
STC66304	SOL1000	PFM-S 2.55	TiSUN's Plug & Flow module collector (PFM) flat plate collector has patented push-fit hydraulic connections. It is suitable for on roof, in roof and free standing.	TiSUN Gmbh
STC66305	SOL1001	PFM-S 3.30	TiSUN's Plug & Flow module collector (PFM) flat plate collector has patented push-fit hydraulic connections. It is suitable for on roof, in roof and free standing.	TiSUN Gmbh
STC66306	SOL1002	PFM-W 2.01	TiSUN's Plug & Flow module collector (PFM) flat plate collector has patented push-fit hydraulic connections. It is suitable for on roof, in roof and free standing.	TiSUN Gmbh
STC66307	SOL1003	PFM-W 2.55	TiSUN's Plug & Flow module collector (PFM) flat plate collector has patented push-fit hydraulic connections. It is suitable for on roof, in roof and free standing.	TiSUN Gmbh

<b>Triple E Code</b>	<b>Product Code</b>	<b>Product Name</b>	<b>Short Description</b>	<b>Manufacturer</b>
STC66308	SOL1004	PFM-W 3.30	TiSUN's Plug & Flow module collector (PFM) flat plate collector has patented push-fit hydraulic connections. It is suitable for on roof, in roof and free standing.	TiSUN Gmbh

”

The Minister for Finance approves the making of the foregoing Order.



GIVEN under my Official Seal,  
19 July 2016.

MICHAEL NOONAN,  
Minister for Finance.



GIVEN under my Official Seal,  
19 July 2016.

DENIS NAUGHTEN,  
Minister for Communications, Energy and Natural Resources.

## EXPLANATORY NOTE

*(This note is not part of the Instrument and does not purport to be a legal interpretation)*

The effect of this Order is to update, in accordance with the provisions of section 285A of the Taxes Consolidation Act 1997 (inserted by section 46 of the Finance Act 2008), those energy efficient products whose capital cost will be eligible for accelerated capital allowances and to update the energy efficiency criteria used to determine eligibility for inclusion on those product lists.

The Accelerated Capital Allowance Scheme will involve regular updates to those product lists.

BAILE ÁTHA CLIATH  
ARNA FHOILSIÚ AG OIFIG AN tSOLÁTHAIR  
Le ceannach díreach ó  
FOILSEACHÁIN RIALTAIS,  
52 FAICHE STIABHNA, BAILE ÁTHA CLIATH 2  
(Teil: 01 - 6476834 nó 1890 213434; Fax: 01 - 6476843)  
nó trí aon díoltóir leabhar.

---

DUBLIN  
PUBLISHED BY THE STATIONERY OFFICE  
To be purchased from  
GOVERNMENT PUBLICATIONS,  
52 ST. STEPHEN'S GREEN, DUBLIN 2.  
(Tel: 01 - 6476834 or 1890 213434; Fax: 01 - 6476843)  
or through any bookseller.

---

€15.49

