



# CoreLine Waterproof – the clear choice for LED

## CoreLine Waterproof

Whether for a new building or renovation of an existing space, customers want lighting solutions that provide quality of light and substantial energy and maintenance savings. The new CoreLine Waterproof range of LED products can be used to replace traditional waterproof luminaires with fluorescent lamps. The process of selecting, installing and maintaining is so easy – it's a simple switch. Also available as an Interact Ready wireless CoreLine waterproof luminaire that works with Interact Pro lighting software and Interact Ready devices to provide a connected lighting system for SMEs

### Benefits

- Up to 64% energy savings compared with TL-D
- Reliable LED technology – maintenance-free installation and a long lifetime
- Direct replacement for conventional waterproof luminaires in terms of light performance, installation flexibility and length

### Features

- Can be used to replace traditional waterproof luminaires ranging from 18 to 58 W TL-D
- Wide-beam light distribution
- Diffuser with optical element ensures visual comfort
- Ceiling-mounted bracket and suspension hooks included
- Vandal-proof by additional mounting bracket
- Optional external connector version for easier installation (WEC)
- Optional 3 hour emergency versions available

# CoreLine Waterproof

## Application

- Underground Parking garages
- Warehouses
- General lighting
- Under canopy areas

## Warnings and Safety

- UV radiation will damage the material over time, resulting in loss of waterproof sealing and IP65 rating.
- Do not install the luminaire in locations where it is exposed to direct sunlight.

## Specifications

<b>Ambient Temperature</b>	-20 to +35 °C
	-20 to +40 °C
	0 to +25 °C
<b>Dimming</b>	No, wireless Dim, yes
<b>Driver</b>	Power supply unit with DALI interface (PSD) Power supply unit (PSU)
<b>Initial correlated colour temperature</b>	4000 K, 6500 K

<b>Initial input power</b>	15 W, 16 W, 20.5 W, 21 W, 21.5 W, 22 W, 24.3 W, 24.5 W, 25 W, 25.5 W, 26 W, 27 W, 28.5 W, 28.6 W, 29 W, 29.5 W, 30 W, 30.5 W, 31 W, 33 W, 34 W, 35 W, 42.9 W, 43 W, 44 W, 45 W, 45.5 W, 48.5 W, 49 W, 50 W, 57.1 W, 60 W, 61 W, 63 W
<b>Initial luminous flux</b>	1900 lm, 2700 lm, 3400 lm, 4000 lm, 6000 lm, 6500 lm, 8000 lm
<b>Material</b>	Bracket:
<b>Material</b>	Housing: polycarbonate

## Versions



Coreline Waterproof G2 LSC - LED  
Module, system flux 2700 lm



## Product details



CoreLine Waterproof WT120C G2  
PCU-7DPP



CoreLine Waterproof WT120C G2  
PCU-3DPP

# CoreLine Waterproof

## Product details

CoreLine Waterproof WT120C G2  
PCU-10DPP



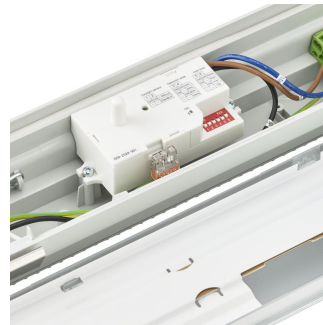
CoreLine Waterproof WT120C G2  
PCU-9DPP



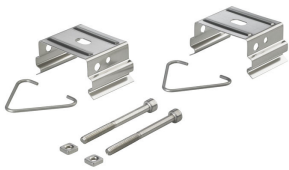
CoreLine Waterproof WT120C G2  
PCU-12DPP



CoreLine waterproof G2 (WT120C  
G2),MDU, Motion Detection Unit



CoreLine Waterproof WT120C G2  
PCU-2DPP



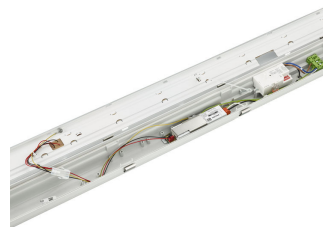
CoreLine Waterproof WT120C G2  
PCU-13DPP



CoreLine Waterproof WT120C G2  
PCU-8DPP



CoreLine waterproof G2 (WT120C  
G2),MDU, Motion Detection Unit



# CoreLine Waterproof

## Product details



CoreLine Waterproof WT120C G2  
PCU-11DPP



CoreLine waterproof G2 (WT120C G2), Emergency lighting, TrustSight

### Approval and Application

Mech. impact protection code	IK08
Ingress protection code	IP65

### Operating and Electrical

Input Voltage	220 to 240 V
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### General Information

CE mark	CE mark
Protection class IEC	Safety class I
Driver included	Yes
ENEC mark	ENEC mark
Flammability mark	D
Glow-wire test	Temperature 850 °C, duration 30 s
Light source replaceable	No
Number of gear units	1 unit
Optic type	110

### Initial Performance (IEC Compliant)

Init. Colour rendering index	>80
Luminous flux tolerance	+/-10%

### Mechanical and Housing

Colour	Grey
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Order Code	Full Product Name	Driver failure rate at 5,000 hours
96244900	WT120C G2 LED19S/840 PSU MDU L600	0.13 %
88306800	WT120C G2 LED19S/840 PSD L600	0.13 %
16316700	WT120C G2 LED40S/840 PSU WEC L1200	0.13 %
16317400	WT120C G2 LED40S/840 PSU TW1 WEC L1200	0.13 %
16318100	WT120C G2 LED60S/840 PSU WEC L1500	0.13 %
16319800	WT120C G2 LED60S/840 PSU TW1 WEC L1500	0.13 %
84045900	WT120C G2 LED19S/840 PSU L600	0.13 %
91685800	WT120C G2 LED27S/840 PSU TW3 L1200	0.13 %
96248700	WT120C G2 LED27S/840 PSU MDU L1200	0.13 %
85418000	WT120C G2 LED27S/840 PSU ELB3 L1200	0.13 %
88307500	WT120C G2 LED27S/840 PSD L1200	0.13 %
88311200	WT120C G2 LED27S/840 PSD ELB3 L1200	0.13 %
91687200	WT120C G2 LED40S/840 PSU TW3 L1200	0.13 %
96256200	WT120C G2 LED40S/840 PSU MDU L1200	0.13 %
39713500	WT120C G2 LED40S/840 IA1 L1200	0.13 %
88309900	WT120C G2 LED40S/840 PSD L1200	0.13 %
85419700	WT120C G2 LED40S/840 PSU ELB3 L1200	0.13 %
96263000	WT120C G2 LED40S/840 PSU MDU ELB3 L1200	0.13 %
39980100	WT120C G2 LED40S/840 IA1 ELB3 L1200	0.13 %
88312900	WT120C G2 LED40S/840 PSD ELB3 L1200	0.13 %
97576000	WT120C G2 LED40S/840 WIA L1200	-
97577700	WT120C G2 LED40S/840 WIA ELB3 L1200	-
97580700	WT120C G2 LED40S/840 WIA TW3 L1200	-
84046600	WT120C G2 LED27S/840 PSU L1200	0.13 %
84048000	WT120C G2 LED40S/840 PSU L1200	0.13 %
36933499	WT120C G2 LED40S/865 PSU L1200	0.13 %
91686500	WT120C G2 LED34S/840 PSU TW3 L1500	0.13 %
96267800	WT120C G2 LED34S/840 PSU MDU L1500	0.13 %
88308200	WT120C G2 LED34S/840 PSD L1500	0.13 %
85420300	WT120C G2 LED34S/840 PSU ELB3 L1500	0.13 %
96271500	WT120C G2 LED34S/840 PSU MDU ELB3 L1500	0.13 %
88313600	WT120C G2 LED34S/840 PSD ELB3 L1500	0.13 %
91688900	WT120C G2 LED60S/840 PSU TW3 L1500	0.13 %
96275300	WT120C G2 LED60S/840 PSU MDU L1500	0.13 %
39714200	WT120C G2 LED60S/840 IA1 L1500	0.13 %
88310500	WT120C G2 LED60S/840 PSD L1500	0.13 %
85421000	WT120C G2 LED60S/840 PSU ELB3 L1500	0.13 %

Order Code	Full Product Name	Driver failure rate at 5,000 hours
96282100	WT120C G2 LED60S/840 PSU MDU ELB3 L1500	0.13 %
39981800	WT120C G2 LED60S/840 IA1 ELB3 L1500	0.13 %
88314300	WT120C G2 LED60S/840 PSD ELB3 L1500	0.13 %
40930200	WT120C G2 LED80S/840 PSU TW3 L1500	0.13 %
96286900	WT120C G2 LED80S/840 PSU MDU L1500	0.13 %
40929600	WT120C G2 LED80S/840 PSD L1500	0.13 %
40931900	WT120C G2 LED80S/840 PSU L1500 ELB3	0.13 %
97578400	WT120C G2 LED65S/840 WIA L1500	-
97579100	WT120C G2 LED65S/840 WIA ELB3 L1500	-
97581400	WT120C G2 LED65S/840 WIA TW3 L1500	-
84047300	WT120C G2 LED34S/840 PSU L1500	0.13 %
84049700	WT120C G2 LED60S/840 PSU L1500	0.13 %
40928900	WT120C G2 LED80S/840 PSU L1500	0.13 %
36934199	WT120C G2 LED34S/865 PSU L1500	0.13 %
36935899	WT120C G2 LED60S/865 PSU L1500	0.13 %

## Application Conditions

Order Code	Full Product Name	Ambient temperature range	Maximum dimming level	Suitable for random switching	Order Code	Full Product Name	Ambient temperature range	Maximum dimming level	Suitable for random switching
96244900	WT120C G2 LED19S/840 PSU MDU L600	-20 to +35 °C	Not applicable	Yes	88307500	WT120C G2 LED27S/840 PSD L1200	-20 to +35 °C	1%	Not applicable
88306800	WT120C G2 LED19S/840 PSD L600	-20 to +35 °C	1%	Not applicable	88311200	WT120C G2 LED27S/840 PSD ELB3 L1200	0 to +25 °C	1%	Not applicable
16316700	WT120C G2 LED40S/840 PSU WEC L1200	-20 to +35 °C	Not applicable	Not applicable	91687200	WT120C G2 LED40S/840 PSU TW3 L1200	-20 to +35 °C	Not applicable	Not applicable
16317400	WT120C G2 LED40S/840 PSU TW1 WEC L1200	-20 to +35 °C	Not applicable	Not applicable	96256200	WT120C G2 LED40S/840 PSU MDU L1200	-20 to +35 °C	Not applicable	Yes
16318100	WT120C G2 LED60S/840 PSU WEC L1500	-20 to +35 °C	Not applicable	Not applicable	39713500	WT120C G2 LED40S/840 IA1 L1200	-20 to +35 °C	10%	Not applicable
16319800	WT120C G2 LED60S/840 PSU TW1 WEC L1500	-20 to +35 °C	Not applicable	Not applicable	88309900	WT120C G2 LED40S/840 PSD L1200	-20 to +35 °C	1%	Not applicable
84045900	WT120C G2 LED19S/840 PSU L600	-20 to +40 °C	Not applicable	Not applicable	85419700	WT120C G2 LED40S/840 PSU ELB3 L1200	0 to +25 °C	Not applicable	Not applicable
91685800	WT120C G2 LED27S/840 PSU TW3 L1200	-20 to +35 °C	Not applicable	Not applicable	96263000	WT120C G2 LED40S/840 PSU MDU ELB3 L1200	0 to +25 °C	Not applicable	Yes
96248700	WT120C G2 LED27S/840 PSU MDU L1200	-20 to +35 °C	Not applicable	Yes	39980100	WT120C G2 LED40S/840 IA1 ELB3 L1200	0 to +25 °C	10%	Not applicable
85418000	WT120C G2 LED27S/840 PSU ELB3 L1200	0 to +25 °C	Not applicable	Not applicable	88312900	WT120C G2 LED40S/840 PSD ELB3 L1200	0 to +25 °C	1%	Not applicable

## CoreLine Waterproof

Order Code	Full Product Name	Ambient temperature range	Maximum dimming level	Suitable for random switching
97576000	WT120C G2 LED40S/840 WIA L1200	-20 to +35 °C	10%	Not applicable
97577700	WT120C G2 LED40S/840 WIA ELB3 L1200	0 to +25 °C	10%	Not applicable
97580700	WT120C G2 LED40S/840 WIA TW3 L1200	-20 to +35 °C	10%	Not applicable
84046600	WT120C G2 LED27S/840 PSU L1200	-20 to +40 °C	Not applicable	Not applicable
84048000	WT120C G2 LED40S/840 PSU L1200	-20 to +40 °C	Not applicable	Not applicable
36933499	WT120C G2 LED40S/865 PSU L1200	-20 to +40 °C	Not applicable	Not applicable
91686500	WT120C G2 LED34S/840 PSU TW3 L1500	-20 to +35 °C	Not applicable	Not applicable
96267800	WT120C G2 LED34S/840 PSU MDU L1500	-20 to +35 °C	Not applicable	Yes
88308200	WT120C G2 LED34S/840 PSD L1500	-20 to +35 °C	1%	Not applicable
85420300	WT120C G2 LED34S/840 PSU ELB3 L1500	0 to +25 °C	Not applicable	Not applicable
96271500	WT120C G2 LED34S/840 PSU MDU ELB3 L1500	0 to +25 °C	Not applicable	Yes
88313600	WT120C G2 LED34S/840 PSD ELB3 L1500	0 to +25 °C	1%	Not applicable
91688900	WT120C G2 LED60S/840 PSU TW3 L1500	-20 to +35 °C	Not applicable	Not applicable
96275300	WT120C G2 LED60S/840 PSU MDU L1500	-20 to +35 °C	Not applicable	Yes
39714200	WT120C G2 LED60S/840 IA1 L1500	-20 to +35 °C	10%	Not applicable
88310500	WT120C G2 LED60S/840 PSD L1500	-20 to +35 °C	1%	Not applicable

Order Code	Full Product Name	Ambient temperature range	Maximum dimming level	Suitable for random switching
85421000	WT120C G2 LED60S/840 PSU ELB3 L1500	0 to +25 °C	Not applicable	Not applicable
96282100	WT120C G2 LED60S/840 PSU MDU ELB3 L1500	0 to +25 °C	Not applicable	Yes
39981800	WT120C G2 LED60S/840 IA1 ELB3 L1500	0 to +25 °C	10%	Not applicable
88314300	WT120C G2 LED60S/840 PSD ELB3 L1500	0 to +25 °C	1%	Not applicable
40930200	WT120C G2 LED80S/840 PSU TW3 L1500	-20 to +35 °C	Not applicable	Not applicable
96286900	WT120C G2 LED80S/840 PSU MDU L1500	-20 to +35 °C	Not applicable	Yes
40929600	WT120C G2 LED80S/840 PSD L1500	-20 to +35 °C	1%	Not applicable
40931900	WT120C G2 LED80S/840 PSU L1500 ELB3	0 to +25 °C	Not applicable	Not applicable
97578400	WT120C G2 LED65S/840 WIA L1500	-20 to +35 °C	10%	Not applicable
97579100	WT120C G2 LED65S/840 WIA ELB3 L1500	0 to +25 °C	10%	Not applicable
97581400	WT120C G2 LED65S/840 WIA TW3 L1500	-20 to +35 °C	10%	Not applicable
84047300	WT120C G2 LED34S/840 PSU L1500	-20 to +40 °C	Not applicable	Not applicable
84049700	WT120C G2 LED60S/840 PSU L1500	-20 to +40 °C	Not applicable	Not applicable
40928900	WT120C G2 LED80S/840 PSU L1500	-20 to +40 °C	Not applicable	Not applicable
36934199	WT120C G2 LED34S/865 PSU L1500	-20 to +40 °C	Not applicable	Not applicable
36935899	WT120C G2 LED60S/865 PSU L1500	-20 to +40 °C	Not applicable	Not applicable

### Controls and Dimming

## CoreLine Waterproof

Order Code	Full Product Name	Dimmable
96244900	WT120C G2 LED19S/840 PSU MDU L600	No
88306800	WT120C G2 LED19S/840 PSD L600	Yes
16316700	WT120C G2 LED40S/840 PSU WEC L1200	No
16317400	WT120C G2 LED40S/840 PSU TW1 WEC L1200	No
16318100	WT120C G2 LED60S/840 PSU WEC L1500	No
16319800	WT120C G2 LED60S/840 PSU TW1 WEC L1500	No
84045900	WT120C G2 LED19S/840 PSU L600	No
91685800	WT120C G2 LED27S/840 PSU TW3 L1200	No
96248700	WT120C G2 LED27S/840 PSU MDU L1200	No
85418000	WT120C G2 LED27S/840 PSU ELB3 L1200	No
88307500	WT120C G2 LED27S/840 PSD L1200	Yes
88311200	WT120C G2 LED27S/840 PSD ELB3 L1200	Yes
91687200	WT120C G2 LED40S/840 PSU TW3 L1200	No
96256200	WT120C G2 LED40S/840 PSU MDU L1200	No
39713500	WT120C G2 LED40S/840 IA1 L1200	Wireless Dim
88309900	WT120C G2 LED40S/840 PSD L1200	Yes
85419700	WT120C G2 LED40S/840 PSU ELB3 L1200	No
96263000	WT120C G2 LED40S/840 PSU MDU ELB3 L1200	No
39980100	WT120C G2 LED40S/840 IA1 ELB3 L1200	Wireless Dim
88312900	WT120C G2 LED40S/840 PSD ELB3 L1200	Yes
97576000	WT120C G2 LED40S/840 WIA L1200	Wireless Dim
97577700	WT120C G2 LED40S/840 WIA ELB3 L1200	Wireless Dim
97580700	WT120C G2 LED40S/840 WIA TW3 L1200	Wireless Dim
84046600	WT120C G2 LED27S/840 PSU L1200	No
84048000	WT120C G2 LED40S/840 PSU L1200	No
36933499	WT120C G2 LED40S/865 PSU L1200	No

Order Code	Full Product Name	Dimmable
91686500	WT120C G2 LED34S/840 PSU TW3 L1500	No
96267800	WT120C G2 LED34S/840 PSU MDU L1500	No
88308200	WT120C G2 LED34S/840 PSD L1500	Yes
85420300	WT120C G2 LED34S/840 PSU ELB3 L1500	No
96271500	WT120C G2 LED34S/840 PSU MDU ELB3 L1500	No
88313600	WT120C G2 LED34S/840 PSD ELB3 L1500	Yes
91688900	WT120C G2 LED60S/840 PSU TW3 L1500	No
96275300	WT120C G2 LED60S/840 PSU MDU L1500	No
39714200	WT120C G2 LED60S/840 IA1 L1500	Wireless Dim
88310500	WT120C G2 LED60S/840 PSD L1500	Yes
85421000	WT120C G2 LED60S/840 PSU ELB3 L1500	No
96282100	WT120C G2 LED60S/840 PSU MDU ELB3 L1500	No
39981800	WT120C G2 LED60S/840 IA1 ELB3 L1500	Wireless Dim
88314300	WT120C G2 LED60S/840 PSD ELB3 L1500	Yes
40930200	WT120C G2 LED80S/840 PSU TW3 L1500	No
96286900	WT120C G2 LED80S/840 PSU MDU L1500	No
40929600	WT120C G2 LED80S/840 PSD L1500	Yes
40931900	WT120C G2 LED80S/840 PSU L1500 ELB3	No
97578400	WT120C G2 LED65S/840 WIA L1500	Wireless Dim
97579100	WT120C G2 LED65S/840 WIA ELB3 L1500	Wireless Dim
97581400	WT120C G2 LED65S/840 WIA TW3 L1500	Wireless Dim
84047300	WT120C G2 LED34S/840 PSU L1500	No
84049700	WT120C G2 LED60S/840 PSU L1500	No
40928900	WT120C G2 LED80S/840 PSU L1500	No
36934199	WT120C G2 LED34S/865 PSU L1500	No
36935899	WT120C G2 LED60S/865 PSU L1500	No

### General Information

Order Code	Full Product Name	Emergency lighting	Lamp family code	Embedded control	Product family code
96244900	WT120C G2 LED19S/840 PSU MDU L600	-	LED27S	-	WT130C
88306800	WT120C G2 LED19S/840 PSD L600	-	LED19S	-	WT130C
16316700	WT120C G2 LED40S/840 PSU WEC L1200	-	LED40S	-	WT130C
16317400	WT120C G2 LED40S/840 PSU TW1 WEC L1200	-	LED40S	-	WT130C
16318100	WT120C G2 LED60S/840 PSU WEC L1500	-	LED60S	-	WT130C
16319800	WT120C G2 LED60S/840 PSU TW1 WEC L1500	-	LED60S	-	WT130C

Order Code	Full Product Name	Emergency lighting	Lamp family code	Embedded control	Product family code
84045900	WT120C G2 LED19S/840 PSU L600	-	-	-	-
91685800	WT120C G2 LED27S/840 PSU TW3 L1200	-	LED27S	-	WT130C
96248700	WT120C G2 LED27S/840 PSU MDU L1200	-	LED27S	-	WT130C
85418000	WT120C G2 LED27S/840 PSU ELB3 L1200	EL3	LED27S	-	WT130C
88307500	WT120C G2 LED27S/840 PSD L1200	-	LED27S	-	WT130C
88311200	WT120C G2 LED27S/840 PSD ELB3 L1200	EL3	LED27S	-	WT130C

## CoreLine Waterproof

Order Code	Full Product Name	Emergency lighting	Lamp family code	Embedded control	Product family code
91687200	WT120C G2 LED40S/840 PSU TW3 L1200	-	LED40S	-	WT130C
96256200	WT120C G2 LED40S/840 PSU MDU L1200	-	LED40S	-	WT130C
39713500	WT120C G2 LED40S/840 IA1 L1200	-	LED40S	-	WT130C
88309900	WT120C G2 LED40S/840 PSD L1200	-	LED40S	-	WT130C
85419700	WT120C G2 LED40S/840 PSU ELB3 L1200	EL3	LED40S	-	WT130C
96263000	WT120C G2 LED40S/840 PSU MDU ELB3 L1200	EL3	LED40S	MDU	WT130C
39980100	WT120C G2 LED40S/840 IA1 ELB3 L1200	EL3	LED40S	-	WT130C
88312900	WT120C G2 LED40S/840 PSD ELB3 L1200	EL3	LED40S	-	WT130C
97576000	WT120C G2 LED40S/840 WIA L1200	-	-	-	WT130C
97577700	WT120C G2 LED40S/840 WIA ELB3 L1200	EL3	-	-	WT130C
97580700	WT120C G2 LED40S/840 WIA TW3 L1200	-	-	-	WT130C
84046600	WT120C G2 LED27S/840 PSU L1200	-	-	-	-
84048000	WT120C G2 LED40S/840 PSU L1200	-	-	-	-
36933499	WT120C G2 LED40S/865 PSU L1200	-	-	-	-
91686500	WT120C G2 LED34S/840 PSU TW3 L1500	-	LED34S	-	WT130C
96267800	WT120C G2 LED34S/840 PSU MDU L1500	-	LED34S	-	WT130C

Order Code	Full Product Name	Emergency lighting	Lamp family code	Embedded control	Product family code
88308200	WT120C G2 LED34S/840 PSD L1500	-	LED34S	-	WT130C
85420300	WT120C G2 LED34S/840 PSU ELB3 L1500	EL3	LED34S	-	WT130C
96271500	WT120C G2 LED34S/840 PSU MDU ELB3 L1500	EL3	LED34S	MDU	WT130C
88313600	WT120C G2 LED34S/840 PSD ELB3 L1500	EL3	LED34S	-	WT130C
91688900	WT120C G2 LED60S/840 PSU TW3 L1500	-	LED60S	-	WT130C
96275300	WT120C G2 LED60S/840 PSU MDU L1500	-	LED60S	-	WT130C
39714200	WT120C G2 LED60S/840 IA1 L1500	-	LED60S	-	WT130C
88310500	WT120C G2 LED60S/840 PSD L1500	-	LED60S	-	WT130C
85421000	WT120C G2 LED60S/840 PSU ELB3 L1500	EL3	LED60S	-	WT130C
96282100	WT120C G2 LED60S/840 PSU MDU ELB3 L1500	EL3	LED60S	MDU	WT130C
39981800	WT120C G2 LED60S/840 IA1 ELB3 L1500	EL3	LED60S	-	WT130C
88314300	WT120C G2 LED60S/840 PSD ELB3 L1500	EL3	LED60S	-	WT130C
40930200	WT120C G2 LED80S/840 PSU TW3 L1500	-	LED80S	-	WT130C
96286900	WT120C G2 LED80S/840 PSU MDU L1500	-	LED80S	-	WT130C
40929600	WT120C G2 LED80S/840 PSD L1500	-	LED80S	-	WT130C
40931900	WT120C G2 LED80S/840 PSU L1500 ELB3	EL3	LED80S	-	WT130C



## CoreLine Waterproof

Order Code	Full Product Name	Emergency lighting	Lamp family code	Embedded control	Product family code
97578400	WT120C G2 LED65S/840 WIA L1500	-	-	-	WT130C
97579100	WT120C G2 LED65S/840 WIA ELB3 L1500	EL3	-	-	WT130C
97581400	WT120C G2 LED65S/840 WIA TW3 L1500	-	-	-	WT130C
84047300	WT120C G2 LED34S/840 PSU L1500	-	-	-	-

Order Code	Full Product Name	Emergency lighting	Lamp family code	Embedded control	Product family code
84049700	WT120C G2 LED60S/840 PSU L1500	-	-	-	-
40928900	WT120C G2 LED80S/840 PSU L1500	-	-	-	-
36934199	WT120C G2 LED34S/865 PSU L1500	-	-	-	-
36935899	WT120C G2 LED60S/865 PSU L1500	-	-	-	-

### Initial Performance (IEC Compliant) (1/2)

Order Code	Full Product Name	Initial chromaticity	Init. Corr. Colour Temperature	Initial LED luminaire efficacy	Initial luminous flux
96244900	WT120C G2 LED19S/840 PSU MDU L600	(0.38,0.38)SDCM<=3	4000 K	119 lm/W	1900 lm
88306800	WT120C G2 LED19S/840 PSD L600	(0.38,0.38)SDCM<=3	4000 K	119 lm/W	1900 lm
16316700	WT120C G2 LED40S/84 O PSU WEC L1200	(0.38,0.38)SDCM<=3	4000 K	138 lm/W	4000 lm
16317400	WT120C G2 LED40S/84 O PSU TW1 WEC L1200	(0.38,0.38)SDCM<=3	4000 K	138 lm/W	4000 lm
16318100	WT120C G2 LED60S/84 O PSU WEC L1500	(0.38,0.38)SDCM<=3	4000 K	136 lm/W	6000 lm
16319800	WT120C G2 LED60S/84 O PSU TW1 WEC L1500	(0.38,0.38)SDCM<=3	4000 K	136 lm/W	6000 lm
84045900	WT120C G2 LED19S/840 PSU L600	(0.38,0.38)SDCM<=3	4000 K	127 lm/W	1900 lm
91685800	WT120C G2 LED27S/840 PSU TW3 L1200	(0.38,0.38)SDCM<=3	4000 K	129 lm/W	2700 lm
96248700	WT120C G2 LED27S/840	(0.38,0.38)SDCM<=3	4000 K	126 lm/W	2700 lm

Order Code	Full Product Name	Initial chromaticity	Init. Corr. Colour Temperature	Initial LED luminaire efficacy	Initial luminous flux
	PSU MDU L1200				
85418000	WT120C G2 LED27S/840 PSU ELB3 L1200	(0.38,0.38)SDCM<=3	4000 K	106 lm/W	2700 lm
88307500	WT120C G2 LED27S/840 PSD L1200	(0.38,0.38)SDCM<=3	4000 K	123 lm/W	2700 lm
88311200	WT120C G2 LED27S/840 PSD ELB3 L1200	(0.38,0.38)SDCM<=3	4000 K	100 lm/W	2700 lm
91687200	WT120C G2 LED40S/84 O PSU TW3 L1200	(0.38,0.38)SDCM<=3	4000 K	133 lm/W	4000 lm
96256200	WT120C G2 LED40S/84 O PSU MDU L1200	(0.38,0.38)SDCM<=3	4000 K	133 lm/W	4000 lm
39713500	WT120C G2 LED40S/84 O IA1 L1200	(0.38,0.38)SDCM<=3	4000 K	133 lm/W	4000 lm
88309900	WT120C G2 LED40S/84 O PSD L1200	(0.38,0.38)SDCM<=3	4000 K	133 lm/W	4000 lm
85419700	WT120C G2 LED40S/84 O PSU ELB3 L1200	(0.38,0.38)SDCM<=3	4000 K	118 lm/W	4000 lm

## CoreLine Waterproof

Order Code	Full Product Name	Initial chromaticity	Init. Corr. Colour Temperature	Initial LED luminaire efficacy	Initial luminous flux
96263000	WT120C G2 LED40S/84 0 PSU MDU ELB3 L1200	(0.38,0.38)SDCM<=3	4000 K	114 lm/W	4000 lm
39980100	WT120C G2 LED40S/84 0 IA1 ELB3 L1200	(0.38,0.38)SDCM<=3	4000 K	121 lm/W	4000 lm
88312900	WT120C G2 LED40S/84 0 PSD ELB3 L1200	(0.38,0.38)SDCM<=3	4000 K	114 lm/W	4000 lm
97576000	WT120C G2 LED40S/84 0 WIA L1200	(0.38,0.38)SDCM<=3	4000 K	154 lm/W	4000 lm
97577700	WT120C G2 LED40S/84 0 WIA ELB3 L1200	(0.38,0.38)SDCM<=3	4000 K	138 lm/W	4000 lm
97580700	WT120C G2 LED40S/84 0 WIA TW3 L1200	(0.38,0.38)SDCM<=3	4000 K	154 lm/W	4000 lm
84046600	WT120C G2 LED27S/840 PSU L1200	(0.38,0.38)SDCM<=3	4000 K	135 lm/W	2700 lm
84048000	WT120C G2 LED40S/84 0 PSU L1200	(0.38,0.38)SDCM<=3	4000 K	143 lm/W	4000 lm
36933499	WT120C G2 LED40S/865 PSU L1200	(0.31,0.32)SDCM<=3	6500 K	140 lm/W	4000 lm
91686500	WT120C G2 LED34S/840 PSU TW3 L1500	(0.38,0.38)SDCM<=3	4000 K	136 lm/W	3400 lm
96267800	WT120C G2 LED34S/840 PSU MDU L1500	(0.38,0.38)SDCM<=3	4000 K	133 lm/W	3400 lm
88308200	WT120C G2 LED34S/840 PSD L1500	(0.38,0.38)SDCM<=3	4000 K	131 lm/W	3400 lm
85420300	WT120C G2 LED34S/840 PSU ELB3 L1500	(0.38,0.38)SDCM<=3	4000 K	115 lm/W	3400 lm
96271500	WT120C G2 LED34S/840	(0.38,0.38)SDCM<=3	4000 K	110 lm/W	3400 lm

Order Code	Full Product Name	Initial chromaticity	Init. Corr. Colour Temperature	Initial LED luminaire efficacy	Initial luminous flux
	PSU MDU ELB3 L1500				
88313600	WT120C G2 LED34S/840 PSD ELB3 L1500	(0.38,0.38)SDCM<=3	4000 K	111 lm/W	3400 lm
91688900	WT120C G2 LED60S/84 0 PSU TW3 L1500	(0.38,0.38)SDCM<=3	4000 K	136 lm/W	6000 lm
96275300	WT120C G2 LED60S/84 0 PSU MDU L1500	(0.38,0.38)SDCM<=3	4000 K	133 lm/W	6000 lm
39714200	WT120C G2 LED60S/84 0 IA1 L1500	(0.38,0.38)SDCM<=3	4000 K	132 lm/W	6000 lm
88310500	WT120C G2 LED60S/84 0 PSD L1500	(0.38,0.38)SDCM<=3	4000 K	133 lm/W	6000 lm
85421000	WT120C G2 LED60S/84 0 PSU ELB3 L1500	(0.38,0.38)SDCM<=3	4000 K	122 lm/W	6000 lm
96282100	WT120C G2 LED60S/84 0 PSU MDU ELB3 L1500	(0.38,0.38)SDCM<=3	4000 K	120 lm/W	6000 lm
39981800	WT120C G2 LED60S/84 0 IA1 ELB3 L1500	(0.38,0.38)SDCM<=3	4000 K	120 lm/W	6000 lm
88314300	WT120C G2 LED60S/84 0 PSD ELB3 L1500	(0.38,0.38)SDCM<=3	4000 K	122 lm/W	6000 lm
40930200	WT120C G2 LED80S/84 0 PSU TW3 L1500	(0.38,0.38)SDCM<=3	4000 K	133 lm/W	8000 lm
96286900	WT120C G2 LED80S/84 0 PSU MDU L1500	(0.38,0.38)SDCM<=3	4000 K	131 lm/W	8000 lm
40929600	WT120C G2 LED80S/84 0 PSD L1500	(0.38,0.38)SDCM<=3	4000 K	131 lm/W	8000 lm
40931900	WT120C G2 LED80S/84	(0.38,0.38)SDCM<=3	4000 K	127 lm/W	8000 lm

## CoreLine Waterproof

Order Code	Full Product Name	Initial chromaticity	Init. Corr. Colour Temperature	Initial LED luminaire efficacy	Initial luminous flux
	0 PSU L1500 ELB3				
97578400	WT120C G2 LED65S/840 WIA L1500	(0.38,0.38)SDCM<=3	4000 K	143 lm/W	6500 lm
97579100	WT120C G2 LED65S/840 WIA ELB3 L1500	(0.38,0.38)SDCM<=3	4000 K	134 lm/W	6500 lm
97581400	WT120C G2 LED65S/840 WIA TW3 L1500	(0.38,0.38)SDCM<=3	4000 K	143 lm/W	6500 lm
84047300	WT120C G2 LED34S/840 PSU L1500	(0.38,0.38)SDCM<=3	4000 K	142 lm/W	3400 lm

Order Code	Full Product Name	Initial chromaticity	Init. Corr. Colour Temperature	Initial LED luminaire efficacy	Initial luminous flux
84049700	WT120C G2 LED60S/84 0 PSU L1500	(0.38,0.38)SDCM<=3	4000 K	143 lm/W	6000 lm
40928900	WT120C G2 LED80S/84 0 PSU L1500	(0.38,0.38)SDCM<=3	4000 K	140 lm/W	8000 lm
36934199	WT120C G2 LED34S/865 PSU L1500	(0.31,0.32)SDCM<=3	6500 K	139 lm/W	3400 lm
36935899	WT120C G2 LED60S/86 5 PSU L1500	(0.31,0.32)SDCM<=3	6500 K	140 lm/W	6000 lm

### Initial Performance (IEC Compliant) (2/2)

Order Code	Full Product Name	Initial input power
96244900	WT120C G2 LED19S/840 PSU MDU L600	16 W
88306800	WT120C G2 LED19S/840 PSD L600	16 W
16316700	WT120C G2 LED40S/840 PSU WEC L1200	29 W
16317400	WT120C G2 LED40S/840 PSU TW1 WEC L1200	29 W
16318100	WT120C G2 LED60S/840 PSU WEC L1500	44 W
16319800	WT120C G2 LED60S/840 PSU TW1 WEC L1500	44 W
84045900	WT120C G2 LED19S/840 PSU L600	15 W
91685800	WT120C G2 LED27S/840 PSU TW3 L1200	21 W
96248700	WT120C G2 LED27S/840 PSU MDU L1200	21.5 W
85418000	WT120C G2 LED27S/840 PSU ELB3 L1200	25.5 W
88307500	WT120C G2 LED27S/840 PSD L1200	22 W
88311200	WT120C G2 LED27S/840 PSD ELB3 L1200	27 W
91687200	WT120C G2 LED40S/840 PSU TW3 L1200	30 W
96256200	WT120C G2 LED40S/840 PSU MDU L1200	30 W
39713500	WT120C G2 LED40S/840 IA1 L1200	30 W
88309900	WT120C G2 LED40S/840 PSD L1200	30 W
85419700	WT120C G2 LED40S/840 PSU ELB3 L1200	34 W
96263000	WT120C G2 LED40S/840 PSU MDU ELB3 L1200	35 W
39980100	WT120C G2 LED40S/840 IA1 ELB3 L1200	33 W
88312900	WT120C G2 LED40S/840 PSD ELB3 L1200	35 W
97576000	WT120C G2 LED40S/840 WIA L1200	26 W
97577700	WT120C G2 LED40S/840 WIA ELB3 L1200	29 W
97580700	WT120C G2 LED40S/840 WIA TW3 L1200	26 W
84046600	WT120C G2 LED27S/840 PSU L1200	20.5 W
84048000	WT120C G2 LED40S/840 PSU L1200	28.6 W
36933499	WT120C G2 LED40S/865 PSU L1200	28.5 W

Order Code	Full Product Name	Initial input power
91686500	WT120C G2 LED34S/840 PSU TW3 L1500	25 W
96267800	WT120C G2 LED34S/840 PSU MDU L1500	25.5 W
88308200	WT120C G2 LED34S/840 PSD L1500	26 W
85420300	WT120C G2 LED34S/840 PSU ELB3 L1500	29.5 W
96271500	WT120C G2 LED34S/840 PSU MDU ELB3 L1500	31 W
88313600	WT120C G2 LED34S/840 PSD ELB3 L1500	30.5 W
91688900	WT120C G2 LED60S/840 PSU TW3 L1500	44 W
96275300	WT120C G2 LED60S/840 PSU MDU L1500	45 W
39714200	WT120C G2 LED60S/840 IA1 L1500	45.5 W
88310500	WT120C G2 LED60S/840 PSD L1500	45 W
85421000	WT120C G2 LED60S/840 PSU ELB3 L1500	49 W
96282100	WT120C G2 LED60S/840 PSU MDU ELB3 L1500	50 W
39981800	WT120C G2 LED60S/840 IA1 ELB3 L1500	50 W
88314300	WT120C G2 LED60S/840 PSD ELB3 L1500	49 W
40930200	WT120C G2 LED80S/840 PSU TW3 L1500	60 W
96286900	WT120C G2 LED80S/840 PSU MDU L1500	61 W
40929600	WT120C G2 LED80S/840 PSD L1500	61 W
40931900	WT120C G2 LED80S/840 PSU L1500 ELB3	63 W
97578400	WT120C G2 LED65S/840 WIA L1500	45.5 W
97579100	WT120C G2 LED65S/840 WIA ELB3 L1500	48.5 W
97581400	WT120C G2 LED65S/840 WIA TW3 L1500	45.5 W
84047300	WT120C G2 LED34S/840 PSU L1500	24.3 W
84049700	WT120C G2 LED60S/840 PSU L1500	42.9 W
40928900	WT120C G2 LED80S/840 PSU L1500	57.1 W
36934199	WT120C G2 LED34S/865 PSU L1500	24.5 W
36935899	WT120C G2 LED60S/865 PSU L1500	43 W

