

| Tri-Proof Light



TRI-PROOF LIGHT RANGE

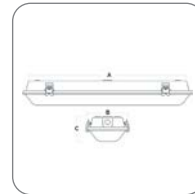
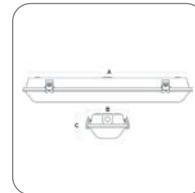
- Modern design IP65 range applications
- High quality poly carbonate material
- High luminous efficiency
- Compliance with CE and CB standards

Tri-Proof Light



Figure 24.1

- LED Tri-Proof fixture constructed from polycarbonate body and diffuser, is an ideal replacement for T8 fluorescent luminaires
- The luminaire benefits from vandal, water and dust resistant structure, suitable for T8 LED light source



220-240 VOLTAGE	100lm/WATTS
0.0%	IP 65
25000 HOURS	ON OFF ≥1250
Hz 50/60 HZ	120°
Ra ≥80	P.F. >0.5
NOT DIMMABLE	<1 se

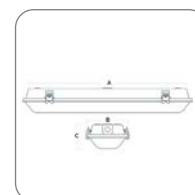
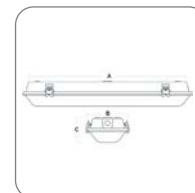
CCT — 3000K 4000K 6000K

Tri-Proof Light



Figure 24.2

- LED Tri-Proof fixture constructed from polycarbonate body and diffuser, is an ideal replacement for T8 fluorescent luminaires
- The luminaire benefits from vandal, water and dust resistant structure, suitable for T8 LED light source



220-240 VOLTAGE	100lm/WATTS
0.0%	IP 65
25000 HOURS	ON OFF ≥1250
Hz 50/60 HZ	120°
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NOT DIMMABLE	<1 se

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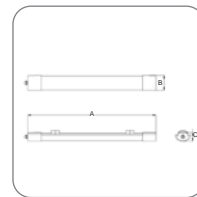
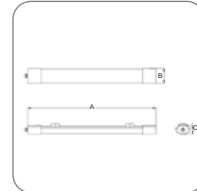
Model	Watts	Voltage	P.F	Lumen	Dimension(mm)	Installation Size (mm)	Image Code
WB110/LTX	10W	220-240V	>0.5	100lm/W	655X72X86	410	Figure 24.1
WB210/LTX	20W	220-240V	>0.5	100lm/W	655X115X86	410	Figure 24.2
WB120/LTX	20W	220-240V	>0.5	100lm/W	1265X72X86	1015	Figure 24.1
WB220/LTX	40W	220-240V	>0.5	90lm/W	1265X115X86	1015	Figure 24.2

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Figure 25.1

- The improved version of Tri-proof LED fixture provides an ideal solution for interior and exterior application
- Slim design and high efficiency light source & anti corrosion PC diffuser
- The linear opal diffuser structure optimises light output, simultaneously reducing damaging glare



220-240 VOLTAGE	90lm/WATTS
0.0%	IP 65
25000 HOURS	ON OFF ≥1250
Hz 50/60 HZ	270°
Ra ≥80	P.F. >0.5
NOT DIMMABLE	<1 se

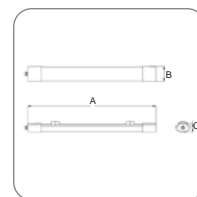
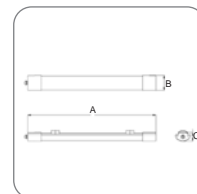
CCT — 3000K 4000K 6000K

Tri-Proof Light



Figure 25.2

- High power version of Tri-proof LED fixture provides an ideal solution for interior and exterior application
- Sleek design and high efficiency light source & anti corrosion PC diffuser
- The linear opal diffuser structure optimises light output, simultaneously reducing damaging glare



220-240 VOLTAGE	90lm/WATTS
0.0%	IP 65
25000 HOURS	ON OFF ≥1250
Hz 50/60 HZ	120°
Ra ≥80	P.F. >0.9
NOT DIMMABLE	<1 se

CCT — 3000K 4000K 6000K

Model	Watts	Voltage	P.F	Lumen	Dimension(mm)	Install Size(mm)	Image Code
WE18/LTX	18W	220-240V	>0.5	90lm/W	700X53X35	370	Figure 25.1
WE36/LTX	36W	220-240V	>0.9	90lm/W	1230X53x35	880	Figure 25.1
WF40/LTX	40W	220-240V	>0.9	90lm/W	1250x74x42.5	900	Figure 25.2