

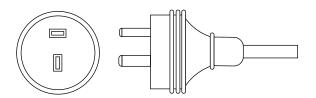
ATTENTION

Cable entry end must have minimum 40mm of free space away from the luminaire to ensure sufficient room for cable placement. This product is designed for fixed/stationary installation, it is not designed to be used as a hand held work light. Damage sustained by the units as a result of misuse is not covered by warranty.

INSTALLATION INSTRUCTIONS

PLG32 - 492/32 VAC Plug

Units supplied with PLG32 - 492/32 VAC Plug.



WR2OS - 2 Core Cable Exposed

Units supplied with exposed 2 core cable.



Units are polarity insensitive. Units not equipped with a plug must have the wires connected securely.

Technical Specifications

Power Consumption	20.7W
Nominal Voltage	24 VDC 30 VAC
Voltage Range	22 – 48 VDC 23 – 35 VAC 50Hz
Power Factor (AC supply)	0.5
Cable Diameter	7.5mm
Cable Length	3 Metres

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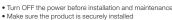
Once the product has reached end of life, unit is to be disposed of in accordance to local e-waste laws or regulations. Do not dispose of these products as unsorted municipal waste: take them for recycling. For information on your nearest recycling point, check with your local waste authority.

IMPORTANT

Primary use: commercial and industrial applications.

Read through this manual before installation

Handle the product with careThe product must be installed by a suitably qualified person . Do not stare at operating lamp, may be harmful to the eyes



Make sure the product is securely installed
The housing might become hot after operation
Keep optical face clean





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As a matter of continual improvement, the requirements and recommendations in our manuals evolve to reflect new industry requirements and the latest feedback from the field. The Coolion team is working hard to ensure optimal product operation and the safety of all users, please check our website periodically to ensure you are up to date with the latest information. Product must be installed by a suitably qualified person. All documentation is subject to change without notice.