

Certification and Approval

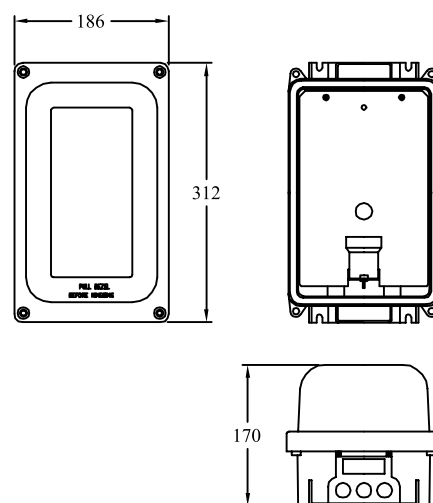
Certification Code	EEx nC II 3GD T3 (See lamp tables for T rating)
Certification number	03 ATEX TFDN/01
Certification standard	EN 60079-0, 15
Protection	IP 65

Features

Rapid lamp and control gear access
Even light distribution
Hinged lens opening

Options

Lamp source variants
Power factor correction
Various lamp options available



Hinged lens opening




Screwed bezel fixings



Integral mounting feet

Technical Data

Supply Voltage	230v 50Hz standard.			
Operating Temperature	-20°C to +30°C standard supply subject to ambient temperature requirements.			
Control Gear	Integral within the luminaire and optional power factor correction			
Lamp Options	Elliptical: 70w SON 80w HPMV 200w GLS Twin 26w PL			
Cable Entries	2 x M20 Threaded entries at one end (1 plugged).			
Terminals	2 wire and earth. Cable size 4mm ² max			
Mounting Facility	4 cast in fixing lugs to take M8 screws.			
Access	Unscrew retaining screws to open hinged lens.			
Material	Die cast aluminium body and bezel and borosilicate glass lens			
Finish	Grey Powder coating or 2 Pack epoxy paint on primed surface. Additional costs for non standard colours.			
Weight	70w and 80w	6.0Kgs	200w	4.0Kgs
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