

Datasheet

Corrosion Resistant Luminaire



Description

This range of high frequency T5 Corrosion Resistant Luminaires are suitable for the most demanding environments, such as multi-storey car parks and workshops, and are available with integral emergency lighting control gear.

Features

- Stylish fluorescent fitting luminaires
- High frequency control gear
- Polycarbonate clips, base and diffuser
- Suitable for suspension or surface mounting using supplied brackets
- 3 hour emergency duration
- Emergency version can be wired as maintained or non-maintained

Technical Specification

Voltage	220-240V~ 50Hz
Ballast	Integral high frequency
Lamp	T5 (not included)
EM Battery	6V 4.0Ah Ni-Cd
IP Rating	IP65

Standards

- EN 60598-2-1: 1989
- EN 60598-1: 2004
- EN 61000: 2001
- EN 61347-1: 2001

Range

HF – Single 2ft 1 x 14W	721-0885
HF – Twin 2ft 2 x 14W	721-0894
HF – Single 4ft 1 x 28W	721-0897
HF – Single 4ft 1 x 28W Emergency	765-9624
HF – Twin 4ft 2 x 28W	721-0891
HF – Twin 4ft 2 x 28W Emergency	765-9628
HF – Single 5ft 1 x 35W	721-0901
HF – Single 5ft 1 x 35W Emergency	765-9637
HF – Twin 5ft 2 x 35W	721-0904
HF – Twin 5ft 2 x 35W Emergency	765-9630
HF – Single 5ft 1 x 49W	765-9634
HF – Single 5ft 1 x 49W Emergency	765-9646
HF – Twin 5ft 2 x 49W	765-9643
HF – Twin 5ft 2 x 49W Emergency	765-9640
SS Clips – Bag of 10	721-0908

Dimensions (mm)

	Length	Width	Height	Distance between fixings
721-0885	620	65	83	305
721-0894	620	100	83	305
721-0897	1220	65	83	750
765-9624	1220	100	83	750
721-0891	1220	100	83	750
765-9628	1220	100	83	750
721-0901	1500	65	83	820
765-9637	1500	100	83	820
721-0904	1500	100	83	820
765-9630	1500	100	83	820
765-9634	1500	65	83	820
765-9646	1500	100	83	820
765-9643	1500	100	83	820
765-9640	1500	100	83	820