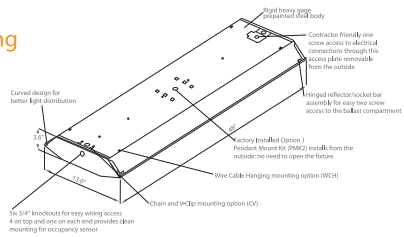


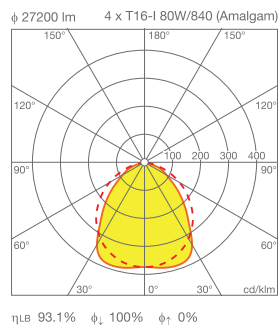
T8 & T5 Fluorescent Highbay Luminaires



Technical Drawing

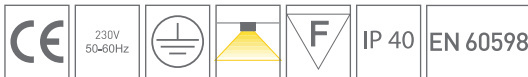


Light Distribution Curve



Photometric Data - 4 Lamp

Standards of Application



Fields of Application



Product Details

Order Code (FL T5)	Order Code (FL T8)	Power (W)	Lamp Type	Luminous Flux (lm)	Power Factor	Dimensions	Base	Pcs/Pack	Ballast Type
CST 080501	CST 080801	4x14/18	TL5/TL8	4x1220	>0.95	610x345x82	G5/G13	1	Magnetic Electronic
CST 080502	CST 080802	4x28/36	TL5/TL8	4x2580	>0.95	1210x345x82	G5/G13	1	Magnetic Electronic
CST 080503	CST 080803	4x35/54	TL5/TL8	4x3430	>0.95	1510x345x82	G5/G13	1	Magnetic Electronic

Description

High-bay fluorescent fixture is a great energy saving alternative to traditional HID highbay fixtures. This fixture operates three or four lamps and as a standard feature comes equipped with Howard ballasts.

Benefits

- Energy Saving Compared to HID systems
- Exceptional Color Rendering
- High System Efficacy
- Long Lamp Life
- Instant On/Re-strike Capability
- Quality Lamp holders
- Computer Designed Reflectors
- System Tested, Designed, Approved.
- Compliant with Safety and performance standards.

