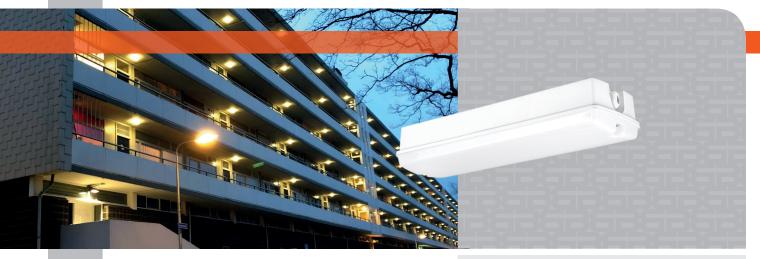






BAIVILED





TRITION LED BULKHEAD

SERIES 5W

2500K

4000K

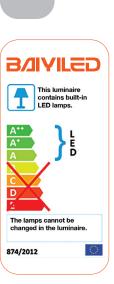
7500K

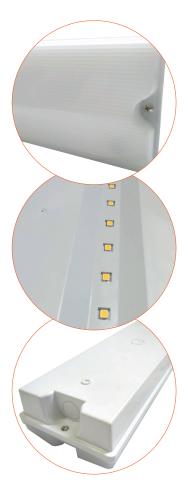












DESCRIPTION

The Trition LED Bulkhead is a powerful luminaire for many applications. The Trition is built with durable PMMA for its housing and is equipped with premium components and LED chips. This allows the Trition to have a lifespan over 30,000 hours without it requiring any maintenance and save up to 70% on energy costs.

The Trition is designed to easily replace conventional fluorescent fixtures in apartment buildings, flats and other buildings. The fixture can therefore be Plug & Play installed. The Trition is IP65 certificated allowing it to be installed in -or outdoor and is available with a transparent or milky cover, which reduces its glare and increases visual comfort.

The Trition luminaire is available with built in emergency module which comes with the innovative self-testing function. It will test the emergency module 3x per year and show the status with the colored LED indicatorsa.

OPTIONAL

• Emergency Module (90min/180min)

OTHER APPLICATIONS

- Shopping Mall
- Buildings
- House/Apt. Building
- Airport
- Logistic Center

TRITION LED BULKHEAD

PRODUCT DETA	IL .								
PRODUCT CODE	PRODUCT DESCRIPTION	POWER (W)	LUMEN	EFFICIENCY (LM/W)	CCT (K)	CRI	DIMENSIONS LXWXH(MM)	REPLACEMENT FOR	LIFESPAN L80 AT 25°C
BY-PTL-5W	Trition LED Bulkhead 5W	5	500	100	3000 / 4000 6500	>80	346 x 107 x 60	1 x 8w FL	30,000H
BY-PTL-EPS5W	Trition LED Bulkhead 5W With Emergency	5	500	100	3000 / 4000 6500	>80	346 x 107 x 60	1 x 8w FL	30,000H

	ONS AND DETAILS ALSPECIFICATIONS		HICAL SUPPLY			MATERIALS
Dimmable	No	Voltage (V)	220 - 240		Housing	PMMA
Beam Angle	120°	Frequency (Hz)	50/60		Colour (Housing)	White
P Rating	IP65	AC/DC	AC		Lens	Milky Polycarbonate Diffuser
Protection Class	I	Power Factor	>0.90			
ntegrated Driver	Yes	THD	<15			
		АРР	APPLICATION		PROPEI	RTIES OF OPTIONAL ITEMS
		Operating Temperature	-20°C~45°C		Emergency	Integrated Module (90min/180

DIMENSIONAL DRAWINGS

