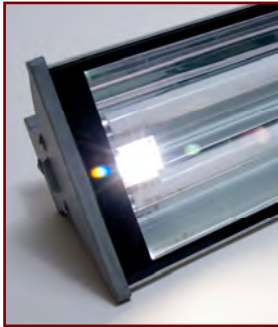


Fluorescent Luminaire Zone 1

COMPLIANT WITH HACCP GUIDELINES
MAINTENANCE FREE – SEALED FOR LIFE
10 year warranty *



ATEX Category 2

Ex II 2 G Ex e mb II T6

Ex II 2 D Ex tD A21 T80°C IP66

Certified for use in zone 1 and 21
KEMA 08ATEX0163

Article number	Wattage	Voltage	Termination	Weight (kg)	Lumen
TNAML218-HACCP	2x18W	220-264Vac	JB – 2xM25	6.6	2600 Lumen
TNAML236-HACCP	2x36W	220-264Vac	JB – 2xM25	9.4	6000 Lumen
TNAML258-HACCP	2x58W	220-264Vac	JB – 2xM25	12.1	10400 Lumen
TNAML218E90-HACCP	2x18W	220-264Vac	JB – 2xM25	9.1	2600 Lumen
TNAML236E90-HACCP	2x36W	220-264Vac	JB – 2xM25	11.2	6000 Lumen
TNAML258E90-HACCP	2x58W	220-264Vac	JB – 2xM25	13.9	10400 Lumen

Features:

- ✚ Sealed for life construction – maintenance free design Requires only visual inspection to IEC/EN 60079-17
- ✚ Fully Recyclable
- ✚ Seawater resistant anodised aluminium (compliant with Norsok M-121, structural aluminium)
- ✚ Electronic ballast with EOL protection
- ✚ Pre-assembled long-life fluorescent lamps, colour 840
- ✚ Toughened glass lens
- ✚ Ambient temperature (for warranty): -20°C to +45°C (Standard); -20°C to +30°C (Emergency)
- ✚ Supply voltage: 220V-264Vac 50/60Hz
- ✚ Ingress protection: IP66 (J/B sealed with Terostat sealant)
- ✚ 90min battery backup time as standard.
- ✚ Self-testing: full function test at random every 100 days (RED error LED)
- ✚ Sliding mounting brackets for easy and quick installation
- ✚ Entries: 2xM25 clearance entries
- ✚ 0.5-6mm² spring terminals wired for single phase looping



Optional:

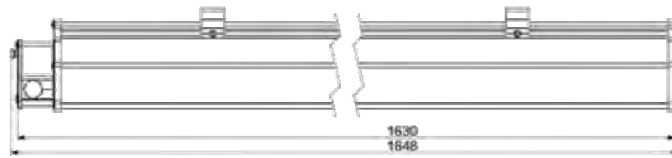
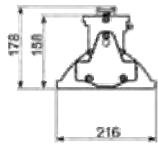
- ✚ 110/120Vac, 50/60Hz
- ✚ Lamp colour 830
- ✚ Zone 2 version
- ✚ Flying lead with sealed junction box, cable according to customer specification
- ✚ M25-M20 reducers
- ✚ 180min battery backup
- ✚ Wireless 'BLACK START' facility



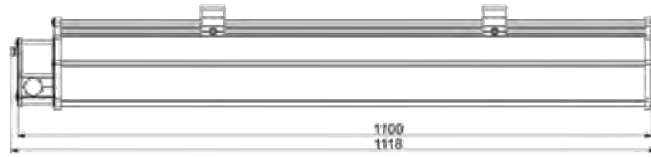
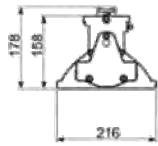
* conditions apply

Dimensions:

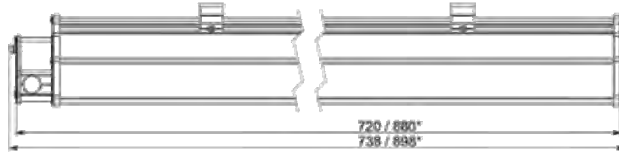
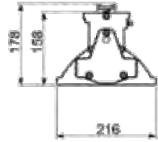
2 x 58W



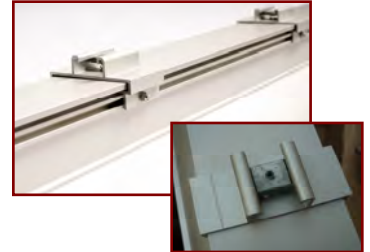
2 x 36W



2 x 18W



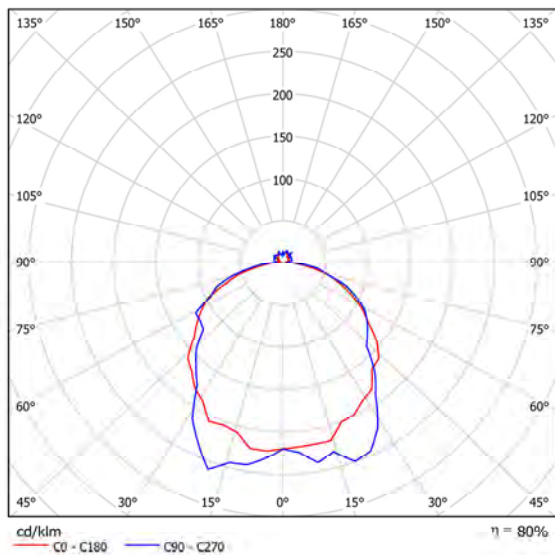
Universal mounting system:



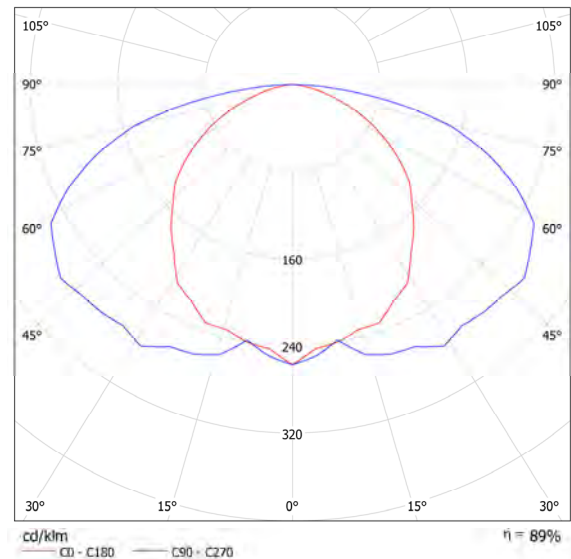
* Emergency light version

Light distribution curve:

2xT8



2xLED



Mounting options:



SAFE answers to HAZARDOUS questions