

RIGA



230v

DALI

3hrs

IP65

6

WARRANTY

3.6

4K

LED CHARACTERISTICS	
CRI	80+
COLOUR TEMPERATURE	4000K
RATED LIFE (HOURS)	100K - L70/B10
PROTECTION	-
DRIVER EFFICIENCY	>88%
REPLACEABLE	YES
POWER FACTOR	>0.95
LL/CW	132.4



EXAMPLE PRODUCT CODE		RIGA	XTR	3700
PRODUCT	RIGA	RIGA		
CONTROL	FIXED OUTPUT/ CENTRAL BATTERY	LA		
	DALI DIMMABLE OUTPUT/ CENTRAL BATTERY DALI	DA		
	3 HOUR MAINTAINED	LM		
	3 HOUR DALI MAINTAINED	DL		
	3 HOUR MAINTAINED WITH SPECTO-XT	XT		
	3 HOUR MAINTAINED WITH SPECTO-XT RADAR	XTR		
LED	23W, 3700 LUMENS (2.4KG)	3700		
	30W, 4900 LUMENS (2.6KG)	4900		
	46W, 6625 LUMENS (3.2KG)	6625		
	60W, 9535 LUMENS (3.6KG)	9535		

RIGAXTR3700 RIGA | 3 Hour Maintained With Specto-XT Radar | 23W, 3700 LUMENS
This product contains a light source of energy efficiency class D.

RIGA



230v

DALI

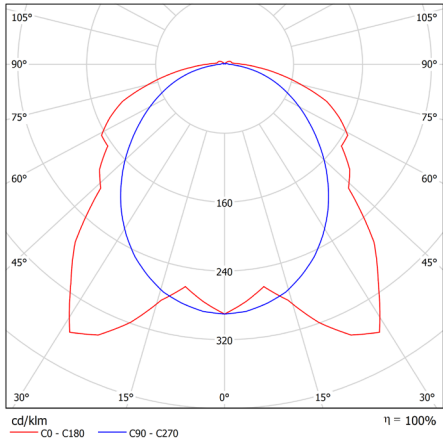
3hrs

IP65

WARRANTY

4K

WIDE



LUMINAIRE LUMEN OUTPUT

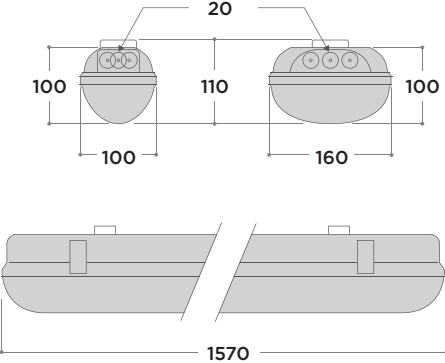
46W = 6625 lm
60W = 9535 lm

NARROW

23W & 30W

WIDE

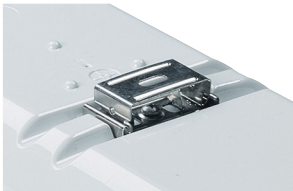
46W & 60W



AMBIENT OPERATING TEMPERATURES

LED	STANDARD/SPECTO-XT		EMERGENCY	
	MINIMUM	MAXIMUM	MINIMUM	MAXIMUM
23W / 30W	-20°C	40°C	0°C	25°C
46W / 60W	-20°C	40°C	0°C	25°C

For ambient temperatures below the stated minimum contact the Philip Payne Technical department



DIRECT

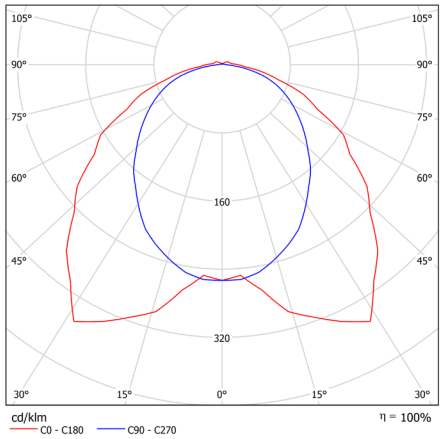
Pair of stainless steel brackets supplied.
Provides clearance for thermal expansion and fixing.



PENDANT

Pair of steel spring loops supplied

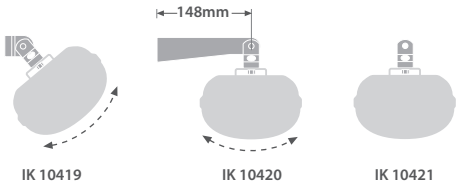
NARROW



LUMINAIRE LUMEN OUTPUT

23W = 3700 lm
30W = 4900 lm

ACCESSORIES



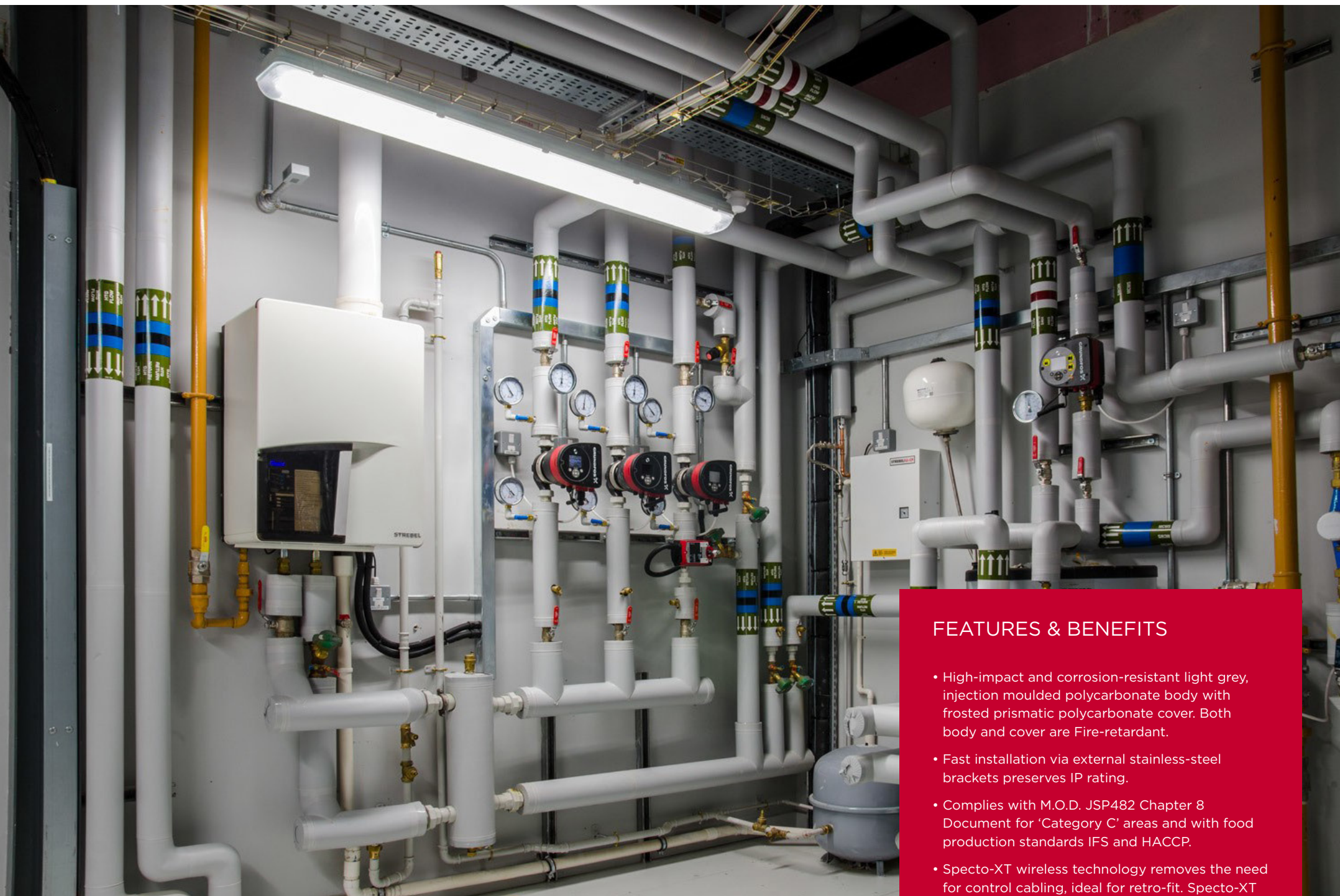
DESCRIPTION

CAT. No.

APPROX. kg

IP65 20mm weatherproof compression gland kit with sealing washers	IK 6389	0.02
Stainless steel adjustable bracket (Short) - two per pack	IK 10419	0.13
Stainless steel adjustable bracket (148mm long) - two per pack	IK 10420	0.24
Stainless steel adjustable hook - two per pack	IK 10421	0.05
Stainless steel cover clip - ten required per luminaire	TP 10541	





FEATURES & BENEFITS

- High-impact and corrosion-resistant light grey, injection moulded polycarbonate body with frosted prismatic polycarbonate cover. Both body and cover are Fire-retardant.
- Fast installation via external stainless-steel brackets preserves IP rating.
- Complies with M.O.D. JSP482 Chapter 8 Document for 'Category C' areas and with food production standards IFS and HACCP.
- Specto-XT wireless technology removes the need for control cabling, ideal for retro-fit. Specto-XT versions for use up to 4 metres mounting height.