INE'SA

PRODUCT INFORMATION

Product code Product code (long) Product description EAN code Category

PHOTOMETRIC DATA

Nominal luminous flux Rated luminous flux Nominal beam angle (half-peak value) Rated beam angle (half-peak value) Correlated colour temperature Colour temperature designation Colour rendering index (Ra) Warm-up time to reach 60% of full light Suitable for accent lighting

Number of switching cycles Warranty 60342 IE-TP-MSF416-18-1500-5700K-MSF416 18W TriProof Light 5999097603421 Tri Proof Lights

1500 lm 1500 lm 120° 5700K cold white 70 Ra 1 s N

15000 3 years

ELECTRICAL DATA

Nominal wattage Rated wattage Nominal voltage Operating frequency Power factor Overal diameter

Overall width

Mounting

18W 18W 220-240 V 50-60 Hz 0.9

77 mm 622 mm slide-in bracket

ADDITIONAL TECHNICAL INFORMATION

Starting time	0,5 s
Optimum operating ambient temperature	-20°C - +40°C
Dimming	non-dimmable
Energy consumption	18 kWh/100h
Electrical protection class	Class II
IP rating	IP 65



