

FH-M Emergenza



PRO/RIF 50W REG 6K TR1H NC

Beghelli Code: **40802TR1**

SYSTEM:RD - TR



Description: Lighting

EAN:

ELECTRICAL AND LIGHTING TECHNICAL CHARACTERISTIC

SUPPLY VOLTAGE TYPE: AC

NOMINAL VOLTAGE AC: 230 V

VOLTAGE SUPPLY RANGE AC: 198 V+264 V

FREQUENCY SUPPLY RANGE: 50 Hz+60 Hz

POWER FACTOR (Cos ϕ): 0.98

ABSORBED POWER: 50 / 42 / 35 / 28 W

EMERGENCY DIAGNOSTIC TYPE: TR

DURATION: 1 h

FLUX NM: 550 lm

FLUX: 7430 / 6496 / 5586 / 4561 lm

EFFICIENCY: 149 / 153 / 158 / 161 lm/W

BATTERY TYPE: NiCd

BATTERY: NiCd 7.2V 0.75Ah

REST MODE: y

RECHARGING TIME: 24 h

Ta: 0 °C+40 °C

INSULATION CLASS: I

CRI: >80

CCT: 6000 K

COLOR CONSISTENCY (SDCM): SDCM3

LUMINOUS FLUX MAINTENANCE L80/B20: 60000 h

OPTIC NAME: SYMMETRIC / ASYMMETRIC

OPTIC EFFICIENCY: 100% / 97%

LED NUMBER: 144

DRIVER TYPE: For constant current LED

DRIVER LIFE MTBF: 50000 h

DIMMER TYPE: RD

INRUSH: 13.5 A,

PHOTOBIOLOGICAL RISK: RG0

MOUNTING AND APPLICATIONS

ENVIRONMENT: Indoor/Outdoor

MECHANICAL CHARACTERISTICS

Dimension: Height: 116 mm Length: 319 mm Width: 323 mm

PRODUCT WEIGHT: 4 kg

BODY MATERIAL: Die-cast aluminium **COLOUR** Grey

COVER / DIFFUSER MATERIAL: Tempered microprismatic glass

REFLECTOR MATERIAL: Specular Aluminium **COLOUR** Metal

WIND SURFACED EXPOSED: 900 cm²

PROTECTION DEGREE: IP66

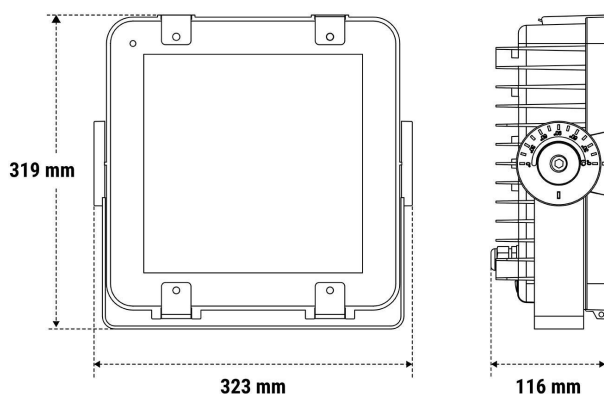
MECHANICAL IMPACTS PROTECTION DEGREE: IK09

GLOW WIRE: 960° - 30s.

QUANTITY PER BOX SINGLE/MULTIPLE/DELIVERY: 1//1

CERTIFICATES AND STANDARDS

STANDARDS: CEI EN 60598-2-5, CEI EN 60598-1, EN 62471, 2009/125/CE, 874/2012/CE, 2014/30/EU, 2014/35/EU



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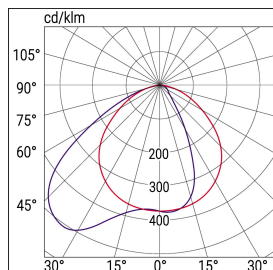
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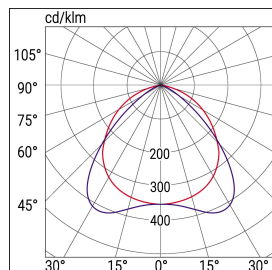
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ASYMMETRIC (97%)



SYMMETRIC



Accessories to be order separately



12657

GRIGLIA PROTEZIONE MF807



12659

STAFFA FISSAGGIO BARRA
ELET MF



12661

TESTA PALO 2X 60-76



12662

TESTA PALO 4X 60-76



12663

CAVO SOSPENSIONE
RIFLETTORE



12664

STAFFA FISSAGGIO PLAFONE