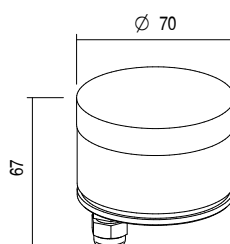


TIRESIA L 24Vdc

IP67 IK10 CE III WP TIPOLOGIA / *TYPOLGY*Incasso | *Recessed*POSIZIONE INSTALLATIVA | *INSTALLATION POSITION*A parete o a pavimento | *Wall or floor mounting*AMBIENTE INSTALLATIVO | *INSTALLATION LOCATION*Esterno | *Outdoor*

TIRESIA L

6,5W



kg 0,40

TIRESIA L 24Vdc

CARATTERISTICHE ELETTRICHE | ELECTRICAL FEATURES

POTENZA ASSORBITA POWER CONSUMPTION	6,5W
ALIMENTAZIONE POWER SUPPLY	24Vdc
ALIMENTATORE POWER SUPPLY UNIT	6,5W - 24Vdc - Non incluso Not included
COLLEGAMENTO CONNECTION	Parallelo Parallel

CARATTERISTICHE ILLUMINOTECNICHE | LIGHTING FEATURES

COLORE LED LED COLOUR	2200K, 2700K, 3000K, 4000K, Red, Green, Blue
INDICE RESA CROMATICA CRI CRI	>80 (2200K, 2700K, 3000K, 4000K)
BINNING	3 step MacAdam 3 MacAdam steps
OTTICHE OPTICS	Diffused
FLUSSO REALE EMESSO - 3000K REAL OUTPUT FLUX	6,5W 116lm
DURATA MEDIA LED AVERAGE LED LIFE	50.000h L80 B10

CARATTERISTICHE MECCANICHE | MECHANICAL FEATURES

PESO WEIGHT	Kg 0,40
FINITURE FINISHES	Vetro Glass
INSTALLAZIONE INSTALLATION	A incasso a terra con cassaforma (non inclusa), a incasso su muratura con cassaforma (non inclusa) Recessed on ground with housing box (not included), recessed on brickwork with housing box (not included)
MATERIALE MATERIAL	Corpo in alluminio anticorodal, vetro temperato sabbiato Anticorodal aluminium body, tempered sandblasted glass

CARATTERISTICHE GENERALI | GENERAL FEATURES

TEMPERATURA DI ESERCIZIO OPERATING TEMPERATURE	-10°C +45°C
GRADO DI PROTEZIONE INGRESS PROTECTION	IP67
GRADO DI RESISTENZA IMPACT RESISTANCE	IK10
GLOW WIRE TEST GLOW WIRE TEST	960°C
TEMPERATURA SCHERMO SCREEN TEMPERATURE	40° @ Ta = 25°
CLASSE DI ISOLAMENTO APPLIANCE CLASS	III
CALPESTABILE WALKOVER	Sì / Yes
CARRABILE DRIVE OVER	2000 Kg
SICUREZZA STANDARD STANDARD SAFETY	WP System
SICUREZZA FOTOBIOLOGICA PHOTOBIOLOGICAL SAFETY	GR1

TIRESIA L 24Vdc

ACCESSORI | ACCESSORIES

CODICE / CODE	CAR62
TIPOLOGIA / TYPOLOGY	Cassaforma Housing box
MATERIALE MATERIAL	PVC, PLA jig PVC, Dima in PLA



kg 0,18

