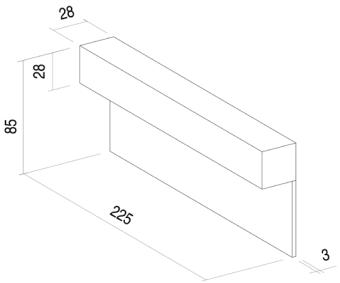
CASSANDRA M 24Vdc

IP65 IK06 | A A+ A++

TIPOLOGIA | *TYPOLOGY*	**Segnapasso** | *Steplight*
POSIZIONE INSTALLATIVA | *INSTALLATION POSITION*	**A parete** | *Wall*
AMBIENTE INSTALLATIVO | *INSTALLATION LOCATION*	**Esterno** | *Outdoor*



CASSANDRA M

8W

kg 0,5 200 x 55 mm

LLD

CASSANDRA M 24Vdc

CARATTERISTICHE ELETTRICHE I ELECTRICAL FEATURES	
POTENZA ASSORBITA I *POWER CONSUMPTION*	**8W**
ALIMENTAZIONE I *POWER SUPPLY*	**24Vdc**
ALIMENTATORE I *POWER SUPPLY UNIT*	**24Vdc non incluso** I *not included*
COLLEGAMENTO I *CONNECTION*	**Parallelo** I *Parallel*

CARATTERISTICHE ILLUMINOTECNICHE I LIGHTING FEATURES	
COLORE LED I *LED COLOUR*	**2700K, 3000K, 4000K**
INDICE RESA CROMATICA CRI I *CRI*	**>80**
BINNING	**3 step MacAdam** I *3 MacAdam steps*
OTTICHE I *OPTICS*	**ASYM**
FLUSSO REALE EMESSO - 3000K *REAL OUTPUT FLUX*	**8W 316lm**
DURATA MEDIA LED I *AVERAGE LED LIFE*	**50.000h L80 B10**

CARATTERISTICHE MECCANICHE I MECHANICAL FEATURES	
PESO I *WEIGHT*	**kg 0,5**
FINITURE I *FINISHES*	**Bianco txt, Grigio txt, Nero txt, Corten, Antracite txt, Sand** *txt White, txt Grey, txt Black, Corten, txt Anthracite, Sand*
INSTALLAZIONE I *INSTALLATION*	**A incasso su cartongesso e legno con molle MLS1080 (non incluse)** **A muratura con molle ML064 (non incluse) e cassaforma (non inclusa)** *Recessed on plasterboard and wood with springs MLS100 (not included)* *Recessed on brickwork through springs ML064 (not included)* *and housing box (not included)*
MATERIALE I *MATERIAL*	**Corpo in alluminio anticorodal, Piastra di copertura in acciaio inox ASI 316L, Diffusore in PMMA satinato** *Anticorodal aluminium body, AISI 316L stainless steel cover plate (Standard version),* *Satinized PMMA diffuser*

CARATTERISTICHE GENERALI I *GENERAL FEATURES*	
TEMPERATURA DI ESERCIZIO *OPERATING TEMPERATURE*	**-10°C +45°C**
GRADO DI PROTEZIONE I *INGRESS PROTECTION*	**IP65**
GRADO DI RESISTENZA I *IMPACT RESISTANCE*	**IK06**
GLOW WIRE TEST I *GLOW WIRE TEST*	**960°C**
TEMPERATURA SCHERMO I *SCREEN TEMPERATURE*	**40° @ Ta = 25°**
CLASSE DI ISOLAMENTO I *APPLIANCE CLASS*	**III**
CALPESTABILE I *WALKOVER*	**/**
CARRABILE I *DRIVE OVER*	**/**
SICUREZZA STANDARD I *STANDARD SAFETY*	**/**
SICUREZZA FOTOBIOLOGICA I *PHOTOBIOLOGICAL SAFETY*	**GR1**

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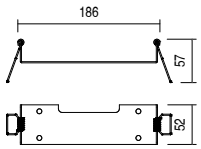
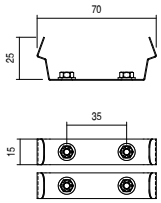
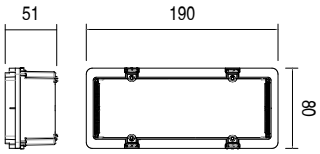
ACCESSORI | *ACCESSORIES*

CODICE / *CODE*	**MLS180**	
TIPOLOGIA / *TYPOLOGY*	**Molla di torsione** *Torsion spring*	kg 0,14
MATERIALE / *MATERIAL*	**Acciaio inox** *Stainless steel*	



In combinazione | *Bundle*

CODICE / *CODE*	**ML064**	
TIPOLOGIA / *TYPOLOGY*	**Molla di torsione** *Torsion spring*	kg 0,002
MATERIALE / *MATERIAL*	**Acciaio inox** *Stainless steel*	



CODICE / *CODE*	**CAS06**	
TIPOLOGIA / *TYPOLOGY*	**Cassaforma** *Housing box*	kg 0,07
MATERIALE / *MATERIAL*	**Polipropilene** *Prolypropylene*