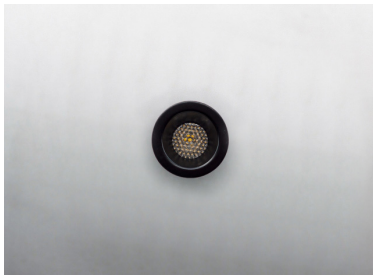
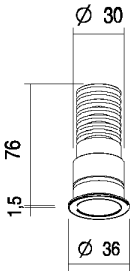
GEA FRAME IP40 - XS 24Vdc

IP40 IK06

TIPOLOGIA / *TYPOLOGY*	**Incasso** / *Recessed*
POSIZIONE INSTALLATIVA / *INSTALLATION POSITION*	**A soffitto** / *Ceiling mounting*
AMBIENTE INSTALLATIVO / *INSTALLATION LOCATION*	**Interno** / *Indoor*





GEA **FRAME IP40 - XS**

6,5W

kg 0,09

32 mm

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CARATTERISTICHE ELETTRICHE	*ELECTRICAL FEATURES*	
POTENZA ASSORBITA	*POWER CONSUMPTION*	**6,5W**
ALIMENTAZIONE	*POWER SUPPLY*	**24Vdc**
ALIMENTATORE	*POWER SUPPLY UNIT*	**24Vdc Non incluso** | *Not included*
COLLEGAMENTO	*CONNECTION*	**Parallelo** | *Parallel*

CARATTERISTICHE ILLUMINOTECNICHE	*LIGHTING FEATURES*	
COLORE LED	*LED COLOUR*	**2700K, 3000K, 4000K**
INDICE RESA CROMATICA CRI	*CRI*	**>90** (2700K, 3000K, 4000K)
BINNING		**3 step MacAdam** | *3 MacAdam steps*
OTTICHE	*OPTICS*	**10°, 36°, 60°**
UGR		**<19**
FLUSSO REALE EMESSO - 3000K	*REAL OUTPUT FLUX*	**6,5W 408lm 36°**
DURATA MEDIA LED	*AVERAGE LED LIFE*	**50.000h L80 B10**

CARATTERISTICHE MECCANICHE |	*MECHANICAL FEATURES*	
PESO	*WEIGHT*	**Kg 0,09**
FINITURE	*FINISHES*	**Bianco txt , Grigio txt, Nero txt** txt White, txt Grey, txt Black
INSTALLAZIONE	*INSTALLATION*	**A incasso su cartongesso o legno tramite molla (non incluse), a incasso su muratura con cassaforma (non inclusa)** *Recessed on plasterboard or wood with spring (not included), recessed on brickwork through o-ring (included) and housing box (not included)*
MATERIALE	*MATERIAL*	**Corpo in alluminio anticorodal, dissipatore in alluminio anticorodal, lente in PMMA o diffusore in PMMA opalino** *Anticorodal aluminium body, anticorodal aluminium heatsink, PMMA lens or opal PMMA diffuser*

CARATTERISTICHE GENERALI |	*GENERAL FEATURES*	
TEMPERATURA DI ESERCIZIO	*OPERATING TEMPERATURE*	**-10°C +45°C**
GRADO DI PROTEZIONE	*INGRESS PROTECTION*	**IP40**
GRADO DI RESISTENZA	*IMPACT RESISTANCE*	**IK06**
GLOW WIRE TEST	*GLOW WIRE TEST*	**960°C**
TEMPERATURA MASSIMA APPARECCHIO	*MAX.TEMPERATURE OF FIXTURE*	**50° @ Ta = 25°**
CLASSE DI ISOLAMENTO	*APPLIANCE CLASS*	**III**
CALPESTABILE	*WALKOVER*	**No**
CARRABILE	*DRIVE OVER*	**No**
SICUREZZA STANDARD	*STANDARD SAFETY*	**/**
SICUREZZA FOTOBIOLOGICA	*PHOTOBIOLOGICAL SAFETY*	**GR1**

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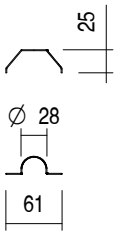
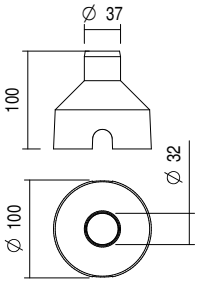
ACCESSORI | *ACCESSORIES*

CODICE / *CODE*	**ML032**	
TIPOLOGIA / *TYPOLOGY*	**Molla di torsione** *Torsion spring*	kg 0,001
MATERIALE I *MATERIAL*	**Acciaio inox** *Stainless steel*	



CODICE / *CODE*	**CAI32**	
TIPOLOGIA / *TYPOLOGY*	**Cassaforma** *Housing box*	kg 0,06
MATERIALE I *MATERIAL*	**ABS**	



FILTRI | *FILTER*

CODICE / *CODE*	**HC**
TIPOLOGIA / *TYPOLOGY*	**Filtro Honeycomb** *Honeycomb filter*

