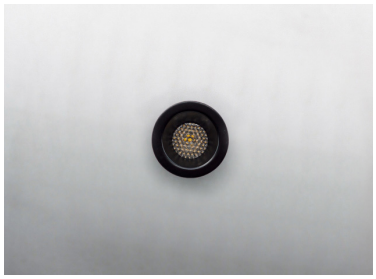
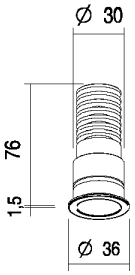
# GEA FRAME IP40 - XS C.C.

**IP40 IK06**

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






GEA **FRAME IP40 - XS**

**6W**

kg 0,09

32 mm

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| **CARATTERISTICHE ELETTRICHE** | *ELECTRICAL FEATURES* | |
|---|---|---|
| **POTENZA ASSORBITA** | *POWER CONSUMPTION* | **6W** |
| **ALIMENTAZIONE** | *POWER SUPPLY* | **C.C.** |
| **ALIMENTATORE** | *POWER SUPPLY UNIT* | **6W - 500mA Non incluso** | *Not included* |
| **COLLEGAMENTO** | *CONNECTION* | **Serie** | *Series* |

| **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* | | **6W 408lm 36°** |
| **DURATA MEDIA LED** | *AVERAGE LED LIFE* | **50.000h L80 B10** |

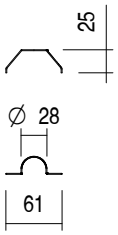
| **CARATTERISTICHE MECCANICHE** | *MECHANICAL FEATURES* | |
|---|---|---|
| **PESO** | *WEIGHT* | **Kg 0,09** |
| **FINITURE** | *FINISHES* | **Bianco txt , Grigio txt, Nero txt** txt White, txt Grey, txt Black |
| **INSTALLAZIONE** | *INSTALLATION* | **A incasso su cartongesso o legno tramite molla (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** |

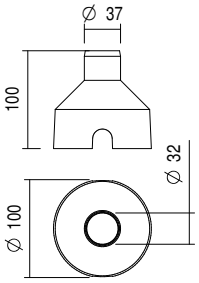
# GEA FRAME IP40 - XS C.C.

## ACCESSORI | *ACCESSORIES*

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




| | | |
|---|---|---|
| **CODICE** / *CODE* | **CAI32** | |
| **TIPOLOGIA** / *TYPOLOGY* | **Cassaforma**<br>*Housing box* | kg 0,06 |
| **MATERIALE** I *MATERIAL* | **ABS** | |




## FILTRI | *FILTER*

| | |
|---|---|
| **CODICE** / *CODE* | **HC** |
| **TIPOLOGIA** / *TYPOLOGY* | **Filtro Honeycomb**<br>*Honeycomb filter* |

