

GIOTTO MAXI HI

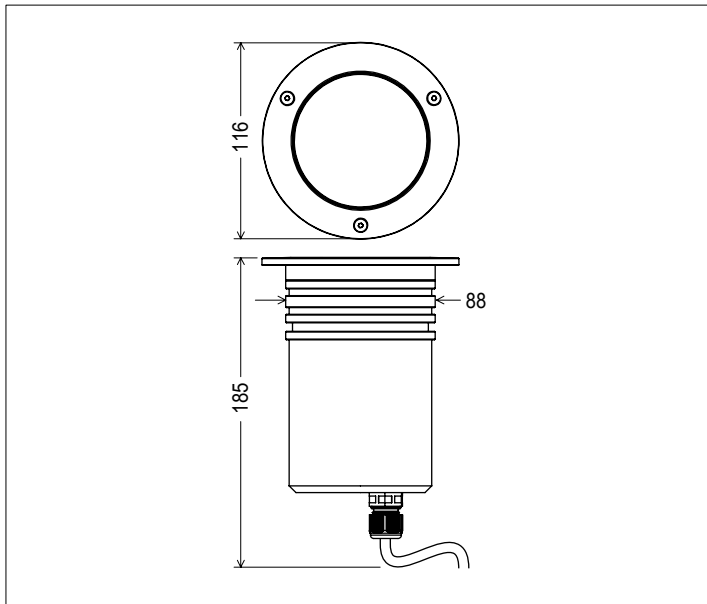
322RC01H11



Descrizione del prodotto / Product description

Incasso LED per esterni .
Ideato per l'illuminazione uplight di facciate e architetture.
Corpo dissipante in alluminio tornito da pieno con trattamento superficiale di anodizzazione dura colore nero.
Ghiera esterna in Acciaio Inox AISI 316 L o Bronzo naturale.
Schermo superiore in vetro temperato extra-chiaro serigrafato (sp.4mm).
Lente interna ad emissione spot 15°, 30° o 60° in PMMA trasparente.
Multi-chip LED ad alta efficienza CRI ≥90.
Cavo di collegamento in neoprene.
Fornito con sistema di connessione rapido a due poli IP68 (vedi istruzioni di montaggio).

*Recessed LED spot uplight.
Ideal for uplight lighting of facades and architectures.
Heat sink body made of turned aluminum.
External Ring made of Stainless Steel AISI 316 L or Natural Bronze.
Upper screen made of extra clear temperate glass (4mm thickness)
Spot optics 15°, 30° or 60° made of clear PMMA.
Multi-chip LED with high efficiency CRI ≥90.
Neoprene connection cable.
Supplied with rapid IP68 connector (see assembly instructions).*



Dati tecnici / Technical Info

* su richiesta / on requests

Finiture / Finishes

- **1002** Acciaio Inox AISI 316L Satinato
Satin Stainless Steel AISI 316L
- **1012** Bronzo Naturale | Natural Bronze

Potenza Power	15W
Corrente Current	-
Tensione Voltage	220/240 Vac
Tolleranza cromatica Chromatic tolerance	3 SDCM
Flusso luminoso Luminous Flux	1440lm
Mantenimento del flusso luminoso Flux Maintenance	≥50.000h
Temperature di esercizio Operating temperature	-20° ~ 45°

Simbologia tecnica Technical informations

	Conforme alle direttive CE
	Conforme alle normative RoHS
	Classe I
IP67	Indice di Protezione IP67
	Connettore stagno in dotazione

Temperatura di Colore Color Temperature

9027 - 2700K CRI 92
9030 - 3000K CRI 92
9040 - 4000K CRI 92

Ottiche Optics

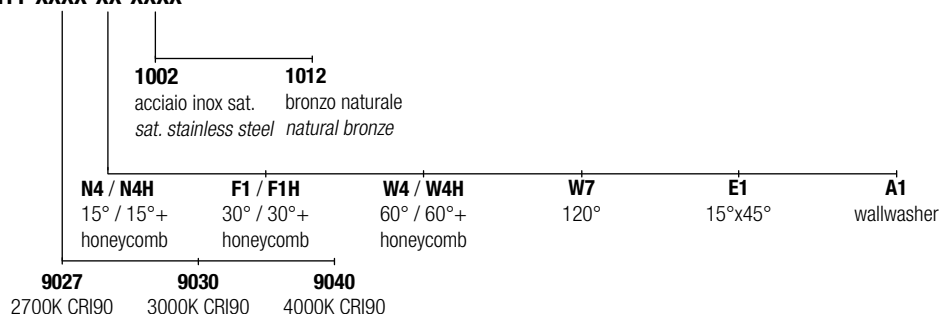
	N4 - 15° (Narrow Beam)
	F1 - 30° (Flood Beam)
	W4 - 60° (Wide Flood Beam)
	W7 - 120° (Very Wide Flood Beam)
	E1 - 15°x45° (Elliptical Beam)
	A1 - Wall-Washer

Sistemi di Controllo Control System

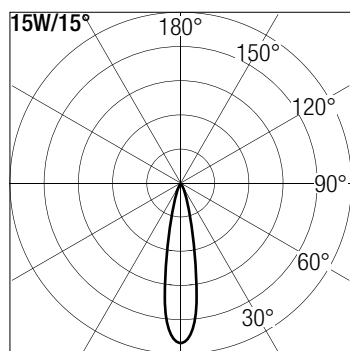
	On / Off (a bordo/on board)
TRIAC	Triac (a bordo / on board)

Creazione Codice | Code construction

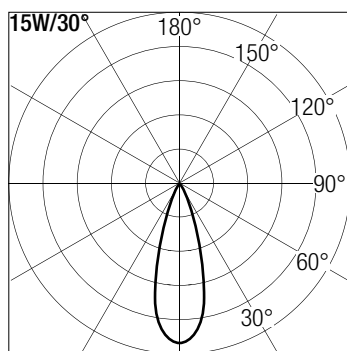
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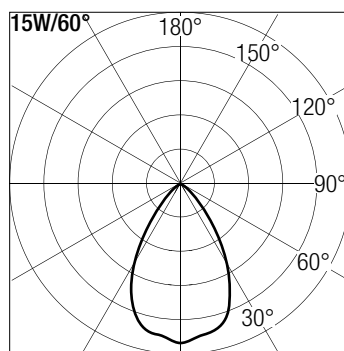
Dati Fotometrici | Photometric Specification



h (m)	E (lx)	D (cm)
1	3814	26
1,5	1697	39
2	955	53
2,5	612	66
3	425	79



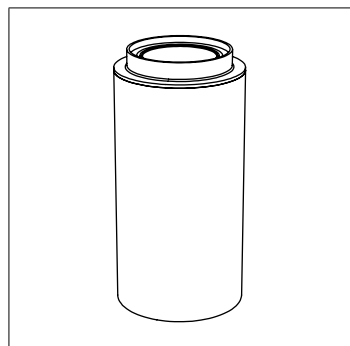
h (m)	E (lx)	D (cm)
1	2696	53
1,5	1197	80
2	673	107
2,5	430	134
3	299	161



h (m)	E (lx)	D (cm)
1	796	115
1,5	354	173
2	200	230
2,5	128	288
3	89,3	346

Accessori | Accessories

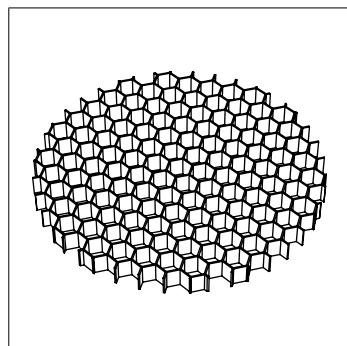
9A009



Cassaforma PVC.
(Ø130mm H.200mm)

PVC Ground Box.
(Ø130mm H.200mm)

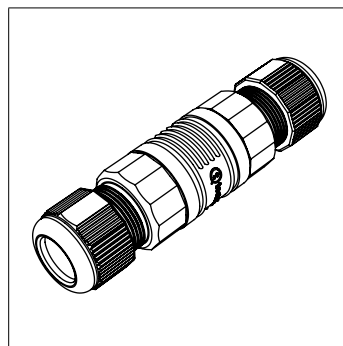
Honeycomb/Honeycomb



Filtro Alveolare anti-abbagliamento.
(spessore 3mm)

Anti-glare Honey Comb.
(thickness 3mm)

THB.391.R4A.R



Connettore lineare IP68 a 4 poli.
ANTICONDENSA (Ø23x89mm)

4 poles linear IP68 connector.
ANTICONDENSATION (Ø23x89mm)