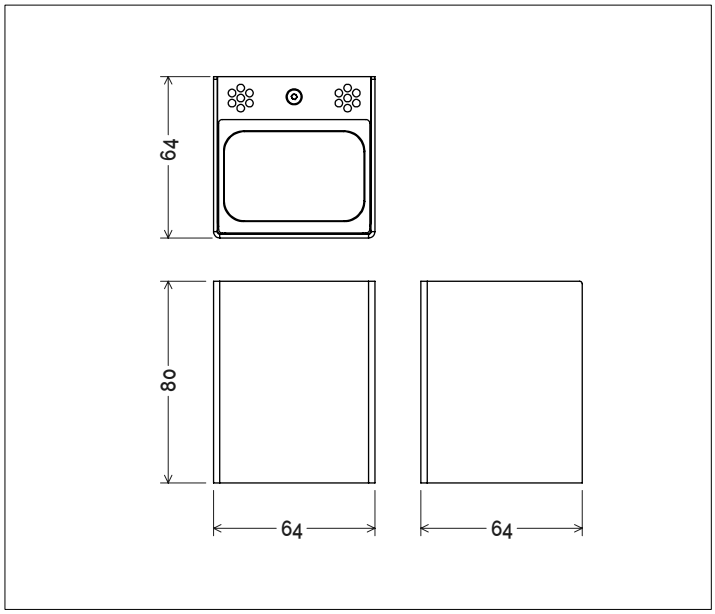
PURALUCE
tuscany light

DOMINO 2 APPLIQUE

315SA02H11





Descrizione del prodotto / *Product description*

Applique LED per interni ed esterni . Ideale per l'illuminazione d'accento di facciate e architetture.
Corpo realizzato in pressofusione in alluminio con trattamento superficiale di lucidatura ed anodizzazione nera.
Corpo esterno in Acciaio Inox AISI316L.
Ottica in PMMA trasparente.
Schermo superiore in vetro extra chiaro serigrafato.
Pressacavo posteriore IP68.
Power LED di potenza ad altissima efficienza CRI ≥90.
Cavo di collegamento in neoprene. Fornito con sistema di connessione (vedi istruzioni di montaggio).

LED applique for indoor and outdoor.
Ideal for Architectural lighting and structures.
Body made of die casting aluminum with shining black anodized finish.External body made of Stainless Steel AISI316L.
Optica made of clear PMMA.
Top screen made of extra clear silk-screened glass.
Rear co-printed cable gland IP68.
Power LED with very high efficiency CRI ≥90.
Neoprene connection cable. Supplied with connection system (see assembly instructions)

Dati tecnici | *Technical Info*

* su richiesta / on requests

Finiture | *Finishes*	**1001** Acciaio Inox Luc. | Shining Stainless Steel **1032** *Rame Naturale* | Nat. Copper **1022** *Ottone Naturale* | Natural Brass **4003** Grafite | *Graphite* **4004** Cemento | *Concrete* **4006** Corten Scuro | *Dark Corten* **4008** Verde Scuro | *Dark Green* **4015** Bianco Fiorentino | *Flore. White* **4024** Rosso Bolgheri | *Bolgheri Red*
Potenza | *Power*	4W
Corrente | *Current*	-
Tensione | *Voltage*	220-240Vac
Tolleranza cromatica | *Chromatic tollerance*	3 SDCM
Flusso luminoso | *Luminous Flux*	378lm
Mantenimento del flusso luminoso | *Flux Maintenance*	≥50.000h

Simbologia tecnica *Technical informations*

- Conforme alle direttive CE
- Conforme alle normative RoHs
- Classe I
- IP65 — Indice di Protezione IP65
- Connettore stagno in dotazione

Temperatura di Colore *Color Temperature*

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

Ottiche *Optics*

- **N1** -8° (Very Narrow Beam)
- **N4** -15° (Narrow Beam)
- **F1** -30° (Flood Beam)
- **W1** -45° (Wide Flood Beam)
- **E1** -15°x45° (Elliptical Beam)

Sistemi di Controllo *Control System*

- **On / Off** (a bordo / on board)
- **DALI** * (remoto escluso / remote excluded)
- PUSH — **Push** * (remoto escluso / remote excluded)
- 1-10V — **1-10V , 0-10V** * (remoto escluso / remote exclused)

Creazione Codice | Code construction

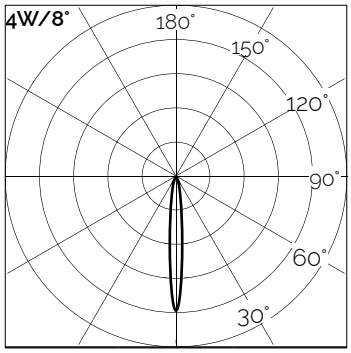
315SA02H11-XXXX-XX-XXXX

1001 acciaio lucido shining steel	**1022** ottone natural natural brass	**1032** rame natural natural copper	**4003** grafite graphite	**4004** cemento concrete	**4006** corten scuro dark corten	**4011** bronzo bronze	**4015** bianco fiorentino florentine white	**4024** rosso bolgheri bolgheri red

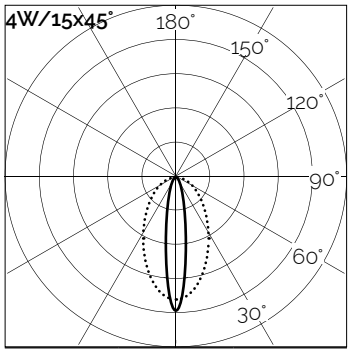
N1/N1H 8°/ 8°+ honeycomb	**N4 /N4H** 15°/15°+ honeycomb	**F1/F1H** 30°/30°+ honeycomb	**W1** 45°	**E1** 15°x45°

9027 2700K	**9030** 3000K	**9040** 4000K

Dati Fotometrici | *Photometric Specification*



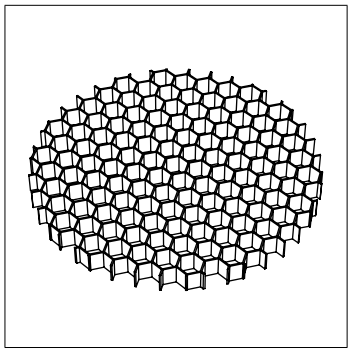
h (m)	E (lx)	D (cm)
1	1314	14
1,5	561	
2	348	28
2,5	225	35
3	157	42



h (m)	E (lx)	D (cm)
1	920	53
1,5	392	80
2	243	107
2,5	157	133
3	110	160

Accessori | *Accessories*

Honeycomb / *Honeycomb*



Filtro Alveolare anti-abbaglia-mento.
(spessore 3mm)

Anti-glare Honey Comb.
(thickness 3mm)