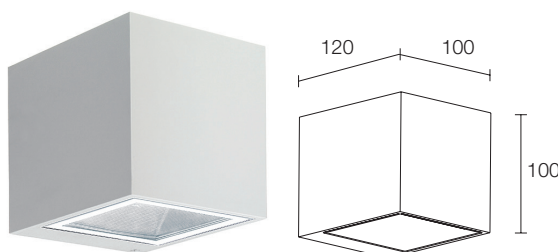




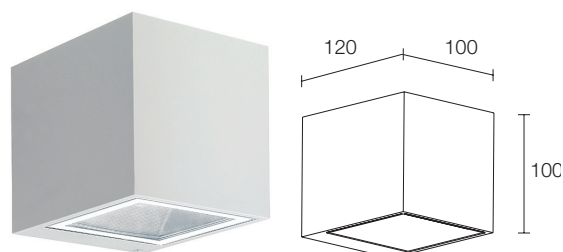
Kocca 1.1 - Kocca 1.2

Outdoor wall mounted / Applique da esterno

rev. 09 09/03/2017
3D1



Kocca 1.1



Kocca 1.2

DESCRIPTION

Wall mounted for outdoor applications; single beam (Kocca 1.1), double beam (Kocca 1.2); surface mounted (wall); body in die-cast aluminium alloy EN AB 47100, screen in tempered glass; finishes: anthracite, white (RAL 9003), cor-ten, grey (RAL 9006); 1 power LED (Kocca 1.1, 4W), 1 high intensity LED (Kocca 1.1, 8,5W), 2 power LEDs (Kocca 1.2, 7W), 2 high intensity LEDs (Kocca 1.2, 15W); 4W/8,5W (Kocca 1.1), 7W/15W (Kocca 1.2) - 230Vac; built in power supply unit; connection box with 0,50 m cable H05RN-F 2x0,75 Ø6,3 mm; total delivered lumens: 102 lm per beam (3000K, 4W) optic asymmetrical 140°, 119 lm per beam (3000K, 4W) optic asymmetrical 70°, 64 lm per beam (3000K, 4W) optic asymmetrical 10°, 323 lm per beam (3000K, 8,5W) optic asymmetrical 140°, 382 lm per beam (3000K, 8,5W) optic asymmetrical 70°, 206 lm per beam (3000K, 8,5W) optic asymmetrical 10°, 457 lm per beam (3000K, 8,5W) optic diffuse; optics: asymmetrical 70° (4W/8,5W), asymmetrical 140° (4W/8,5W), asymmetrical 10° (4W/8,5W), diffuse (only 8,5W); LED colour: white - 2700K, 3000K, 4000K; ingress protection: IP65; impact resistance: IK06; operating temperature: -20°C +45°C; screen temperature: max 40°C (Ta 25°C); Glow Wire Test: 960°; photobiological safety: risk group 1 in accordance with EN62471:2006; appliance class: I; weight 1,80 kg (Kocca 1.1), 1,66 kg (Kocca 1.2); dimensions 100x100x120 mm.

DESCRIZIONE

Applique da esterno; monoemissione (Kocca 1.1), biemissione (Kocca 1.2); su superficie (parete); corpo in alluminio pressofuso lega EN AB 47100, schermo in vetro temprato; finiture: antracite, bianco (RAQL 9003), cor-ten, grigio (RAL 9006); 1 power LED (Kocca 1.1, 4W), 1 high intensity LED (Kocca 1.1, 8,5W), 2 power LED (Kocca 1.2, 7W), 2 high intensity LED (Kocca 1.2, 15W); 4W/8,5W (Kocca 1.1), 7W/15W (Kocca 1.2) - 230Vac; alimentatore integrato; muffola per connessione con cavo di 0,50 m H05RN-F 2x0,75 Ø6,3 mm; flusso totale: 102 lm per emissione (3000K, 4W) ottica asimmetrica 140°, 119 lm per emissione (3000K, 4W) ottica asimmetrica 70°, 64 lm per emissione (3000K, 4W) ottica asimmetrica 10°, 323 lm per emissione (3000K, 8,5W) ottica asimmetrica 140°, 382 lm per emissione (3000K, 8,5W) ottica asimmetrica 70°, 206 lm per emissione (3000K) ottica asimmetrica 10°, 457 lm per emissione (3000K, 8,5W) ottica diffusa; ottiche: asimmetrica 70° (4W/8,5W), asimmetrica 140° (4W/8,5W), asimmetrica 10° (4W/8,5W), diffusa (solo 8,5W); colore LED: bianco - 2700K, 3000K, 4000K; grado di protezione: IP65; grado di resistenza: IK06; temperatura di esercizio: -20°C +45°C; temperatura schermo: max 40°C (Ta 25°C); Glow Wire Test: 960°; sicurezza fotobiologica: gruppo rischio 1 secondo EN62471:2006; classe di isolamento I; peso 1,80 kg (Kocca 1.1), 1,66 kg (Kocca 1.2); dimensioni 100x100x120 mm.

ELECTRICAL FEATURES / CARATTERISTICHE ELETTRICHE

Power consumption <i>Potenza assorbita</i>	4W / 8,5W (Kocca 1.1) 7W / 15W (Kocca 1.2)
Power supply <i>Alimentazione</i>	230Vac
Power supply unit <i>Alimentatore</i>	built in <i>integrato</i>
Dimming <i>Dimmerazione</i>	not available <i>non disponibile</i>
Connection <i>Collegamento</i>	230Vac

LIGHTING FEATURES / CARATTERISTICHE ILLUMINOTECNICHE

No. and type of LED / <i>N° e tipo di LED</i>	1 power LED (Kocca 1.1, 4W) 1 high intensity LED (Kocca 1.1, 8,5W) 2 power LEDs (Kocca 1.2, 7W) 2 high intensity LEDs (Kocca 1.2, 15W)
Average LED life / <i>Duratura media LED</i>	80% after 50.000 h
LED colour <i>Colore LED</i>	white: 2700K, 3000K, 4000K <i>bianco: 2700K, 3000K, 4000K</i>
CRI <i>Indice resa cromatica CRI</i>	>80
Selection <i>Selezione</i>	1/4 ANSI BIN (4W / 7W) 3 Step MacAdam (8,5W / 15W)
Optics <i>Ottiche</i>	asymmetrical 140°, asymmetrical 70°, asymmetrical 10°, diffuse (only 8,5W / 15W) <i>asimmetrica 140°, asimmetrica 70°, asimmetrica 10°, diffusa (solo 8,5W / 15W)</i>
Total delivered lumens <i>Flusso totale apparecchio</i>	102 lm per beam (3000K, 4W) optic asymmetrical 140° 119 lm per beam (3000K, 4W) optic asymmetrical 70° 64 lm per beam (3000K, 4W) optic asymmetrical 10° 323 lm per beam (3000K, 8,5W) optic asymmetrical 140° 382 lm per beam (3000K, 8,5W) optic asymmetrical 70° 206 lm per beam (3000K, 8,5W) optic asymmetrical 10° 457 lm per beam (3000K, 8,5W) optic diffuse <i>102 lm per emissione (3000K, 4W) ottica asimmetrica 140° 119 lm per emissione (3000K, 4W) ottica asimmetrica 70° 64 lm per emissione (3000K, 4W) ottica asimmetrica 10° 323 lm per emissione (3000K, 8,5W) ottica asimmetrica 140° 382 lm per emissione (3000K, 8,5W) ottica asimmetrica 70° 206 lm per emissione (3000K, 8,5W) ottica asimmetrica 10° 457 lm per emissione (3000K, 8,5W) ottica diffusa</i>

MECHANICAL FEATURES / CARATTERISTICHE MECCANICHE

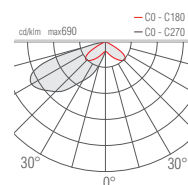
Dimensions / <i>Dimensioni</i>	100x100x120 mm
Weight / <i>Peso</i>	1,80 kg (Kocca 1.1), 1,66 kg (Kocca 1.2)
Finishes <i>Finiture</i>	anthracite, white (RAL 9003), cor-ten, grey (RAL 9006) <i>antracite, bianco (RAL 9003), cor-ten, grigio (RAL 9006)</i>
Mounting <i>Fissaggio</i>	with fixing plate, screws and plugs <i>con piastra di fissaggio, viti e tasselli</i>
Body material <i>Materiale corpo</i>	die-cast aluminium alloy EN AB 47100 <i>alluminio pressofuso lega EN AB 47100</i>
Screen material <i>Materiale schermo</i>	tempered glass <i>vetro temprato</i>

GENERAL FEATURES / CARATTERISTICHE GENERALI

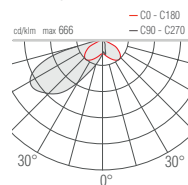
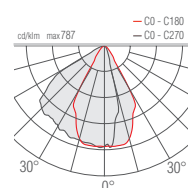
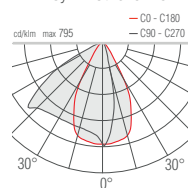
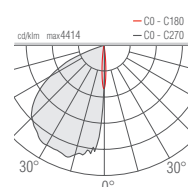
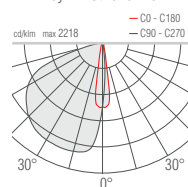
Operating temperature / <i>Temperatura di esercizio</i>	from -20° to +45°
Ingress protection / <i>Grado di protezione</i>	IP65
Impact resistance / <i>Grado di resistenza</i>	IK06
Energy efficiency class <i>Classe di consumo energetico</i>	A/A+/A++ (built-in LED lamps) in accordance with UE874/2012 A/A+/A++ (modulo LED integrato) in accordo con UE874/2012
Glow wire test / <i>Glow wire test</i>	960°
Screen temperature / <i>Temperatura schermo</i>	max 40°C (Ta 25°C)
Appliance class / <i>Classe di isolamento</i>	class I / <i>classe I</i>
Walkover / <i>Calpestabile</i>	no
Drive-over / <i>Carrabile</i>	no
Power cables <i>Cavi di alimentazione</i>	connection box with 0,50 m cable H05RN-F 2x0,75 Ø6,3 mm <i>muffola per connessione con cavo di 0,50 m H05RN-F 2x0,75 Ø6,3 mm</i>
Standard safety <i>Sicurezza standard</i>	Protective impedance device <i>Impedenza di protezione</i>
Photobiological safety <i>Sicurezza fotobiologica</i>	risk group 1 in accordance with EN62471:2006 <i>gruppo rischio 1 secondo EN62471:2006</i>

PHOTOMETRIC DATA
DATI FOTOMETRICI

4W

A - Asimmetrica 140° /
Asymmetrical 140°

8,5W

A - Asimmetrica 140° /
Asymmetrical 140°K - Asimmetrica 70° /
Asymmetrical 70°K - Asimmetrica 70° /
Asymmetrical 70°W - Asimmetrica 10° /
Asymmetrical 10°W - Asimmetrica 10° /
Asymmetrical 10°

D - Diffuse / Diffusa

