

AREA

design 997

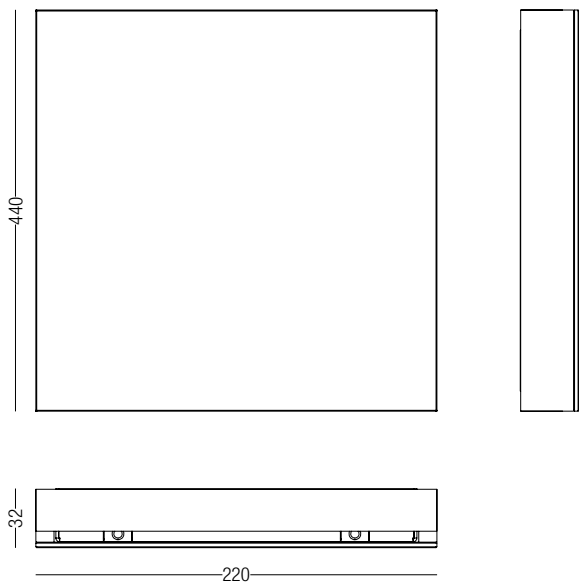
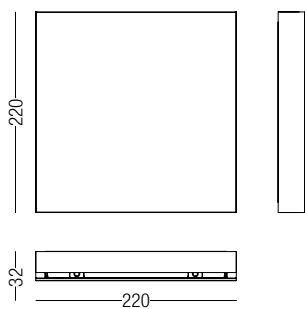
DESCRIZIONE | DESCRIPTION

Applique biemissione , di spessore ridotto, caratterizzata da una lente metacrilata con superficie frontale schermata. La lamina, di materiali differenti, introduce il concetto di una "cover " versatile, facilmente personalizzabile con rivestimenti a specchio, metallo e tessuti.

Is a bi-directional wall lamp only 3 cm thick. In two sizes 22x22 cm or 44x44 cm. It is characterized by a methacrylate body shielded in front by an aluminum layer with different possible finishes, also available in a mirror version. Integrated power supply, PMMA lenses. The special lens in PMMA within Area is designed and produced entirely by Puraluce.



DIMENSIONI | DIMENSION



DIAGRAMMI FOTOMETRICI | PHOTOMETRIC DIAGRAM

Diagramma Polare (75°)

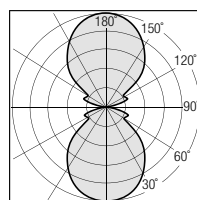


Diagramma Conico (25W)

h(m)	Ø(cm)	(lux)
1	200	651
1.5	300	310
2	400	192
2.5	500	125
3	600	96

CM 22x22

12W + 12W 3000K 1440 lm + 1440 lm

Alimentazione a Bordo | On-board LED Driver

Finitura Finishes	Ottica Optic	Codice Code
<input type="checkbox"/> Verniciato Bianco White painted	diffusa diffuse	35500-W-OP
<input checked="" type="checkbox"/> Verniciato Nero Black painted	diffusa diffuse	35501-W-OP
<input checked="" type="checkbox"/> Rame Satinato Protetto Ever-bright Satin Copper	diffusa diffuse	35502-W-OP
<input checked="" type="checkbox"/> Corten Corten	diffusa diffuse	35506-W-OP
<input type="checkbox"/> Specchio Mirror	diffusa diffuse	35507-W-OP

CM 44x44

18W + 18W 3000K 1640 lm + 1640 lm

Alimentazione a Bordo | On-board LED Driver

Finitura Finishes	Ottica Optic	Codice Code
<input type="checkbox"/> Verniciato Bianco White painted	diffusa diffuse	30125-W-OP
<input checked="" type="checkbox"/> Verniciato Nero Black painted	diffusa diffuse	30126-W-OP
<input checked="" type="checkbox"/> Rame Satinato Protetto Ever-bright Satin Copper	diffusa diffuse	30127-W-OP
<input checked="" type="checkbox"/> Corten Corten	diffusa diffuse	30128-W-OP
<input type="checkbox"/> Specchio Mirror	diffusa diffuse	30129-W-OP



DISPONIBILE SU RICHIESTA | AVAILABLE UPON REQUEST

Finitura Finishes	Colore luce Color Temperature	Dimmerazione Dimming
<input type="checkbox"/> RAL	<input type="checkbox"/> 2700K <input type="checkbox"/> 4000K	<input type="checkbox"/> DALI <input type="checkbox"/> PUSH <input type="checkbox"/> 1..10V