DS033



MADE in ITALY



DS033

I faretti da incasso *DS033* con tecnologia a led sono un prodotto con il miglior rapporto qualità prezzo sul mercato. L'ottica dark light consente di avere ambienti perfettamente illuminati in maniera gradevole.
Gli apparecchi sono disponibili in sei misure (diametro 90, 105, 130,180,190 e 230mm) e coprono un'elevata gamma di fori da incasso. Sono dotati di sorgenti luminose a Led da 4 a 40W con 560-5520lm.

Downlights DS033 with LED technology is a product with the best value for money on the market. The dark light allows you to have perfectly lit environments, but in a pleasant manner. The devices are available in six sizes (143, 180, 190 and 230mm) and cover a vast array of holes to be built. They are fitted with LED light sources from 4 to 40W with 560-5520lm.

Struttura: Body:	Realizzata in pressofusione di alluminio a basso contenuto di rame. Injected Alu with low content of copper.
Alimentazione e Classe: Input power and Class:	12-24Vdc-240Vac, Classe I e II, IP54; 12-24Vdc-240Vac, Class I and II, IP54;
Colore luce disponibili	Bianco 5000K (a scelta: 3000, 4000 o 6000K) White 5000K (choice: 3000, 4000 or 6000K) oppure Rosso, Verde, Blu e RGB
Dimmeraggio: Dimmering:	Su richiesta predisposizione per dimmeraggio analogico/digitale; Upon request predisposition for dimming analog / digital;
Spessore controsoffitto: Ceiling thickness:	da 1 a 25mm. 1 to 25mm
Efficienza LED: Efficiency LED:	166lm/W 166lm/W
Durata: Lifetime:	60000h (led CREE oppure NICHIA); 60000h (Led CREE or NICHIA);

Norme di riferimento: EN 60598-1, EN62471, EN55015, EN61547, EN61000-3-2, EN61000-3-3, UNI EN 12464-1.
Direttive: 2011/65/CE, 2006/95/CE, 204/108/CE. Conforme al gruppo di rischio esente RGo, norma IEC 62471.
Reference standards: EN 60598-1, EN62471, EN55015, EN61547, EN61000-3-2, EN61000-3-3, UNI EN 12464-1
Guidelines: 2011/65/CE, 2006/95/CE, 204/108/CE. Conforms to the group of risk-free RGo, IEC 62471.

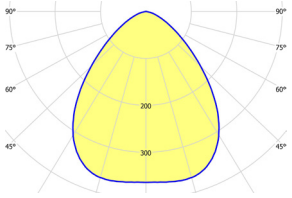
IK08

* Tale valore può subire delle variazione senza preavviso, pertanto vi invitamo a chiedere conferma in fase di ordine.
** +/- 5%.

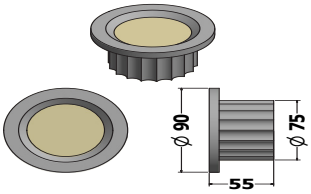
DS033_04



FOTOMETRICA - *PHOTOMETRIC*



DIMENSIONE - *DIMENSION*



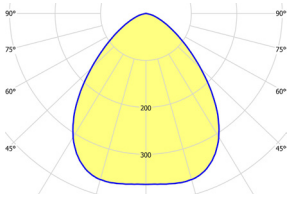
4W, 2 led, 664lm (equiv. Alogeno 35W), Apert. Fascio 150°, Foro 75mm

4W 2 led 664lm (equiv. Halogen 35W), 150 ° Beam angle, 75mm Hole size

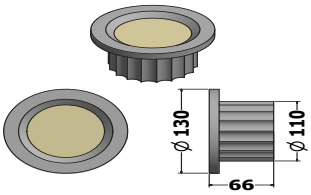
DS033_07



FOTOMETRICA - *PHOTOMETRIC*



DIMENSIONE - *DIMENSION*



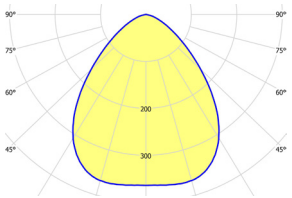
7W, 3 led, 1162lm (equiv. Alogeno 50w), Apert. Fascio 150°, Foro 90mm

7W 3 led 1162lm (equiv. Halogen 50w), 150 ° Beam angle, 90mm Hole size

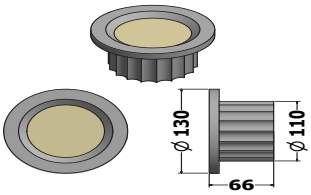
DS033_12



FOTOMETRICA - *PHOTOMETRIC*



DIMENSIONE - *DIMENSION*



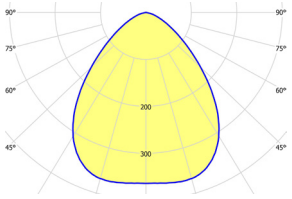
12W, 6 led, 1992lm (eq. Alogeno 100W), Apert. Fascio 150°, Foro 110mm

12W 6 led 1992lm (eq. Halogen 100W), 150 ° Beam angle, 110mm Hole size

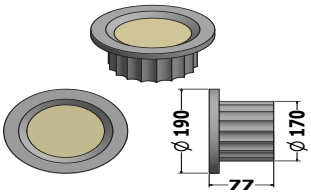
DS033_20



FOTOMETRICA - *PHOTOMETRIC*



DIMENSIONE - *DIMENSION*



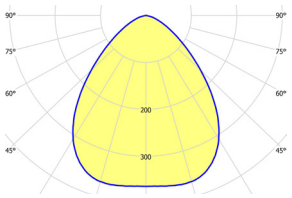
20W, 8 led, 3320lm (eq. Alogeno 200W), Aper. Fascio 150°, Foro 140mm

20W 8 led 3320lm (equiv. Halogen 200W), 150 ° Beam angle, 140mm Hole size

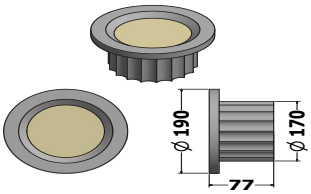
DS033_30



FOTOMETRICA - *PHOTOMETRIC*



DIMENSIONE - *DIMENSION*



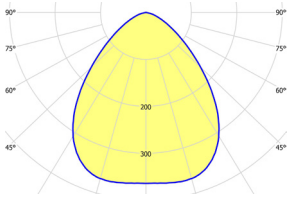
30W, 9 led, 4980lm (eq. Alogeno 300W), Aper. Fascio 150°, Foro 170mm

30W 9 led 4980lm (equiv. Halogen 300W), 150 ° Beam angle, 170mm Hole size

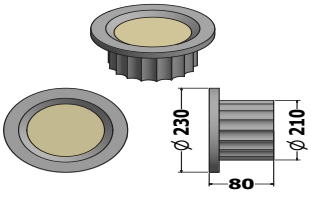
DS033_40



FOTOMETRICA - *PHOTOMETRIC*



DIMENSIONE - *DIMENSION*



40W, 12 led, 6640lm (eq. Alogeno 400W), Aper. Fascio 150°, Foro 200mm

40W 12 led 6640lm (equiv. Halogen 400W), 150 ° Beam angle, 200mm Hole size