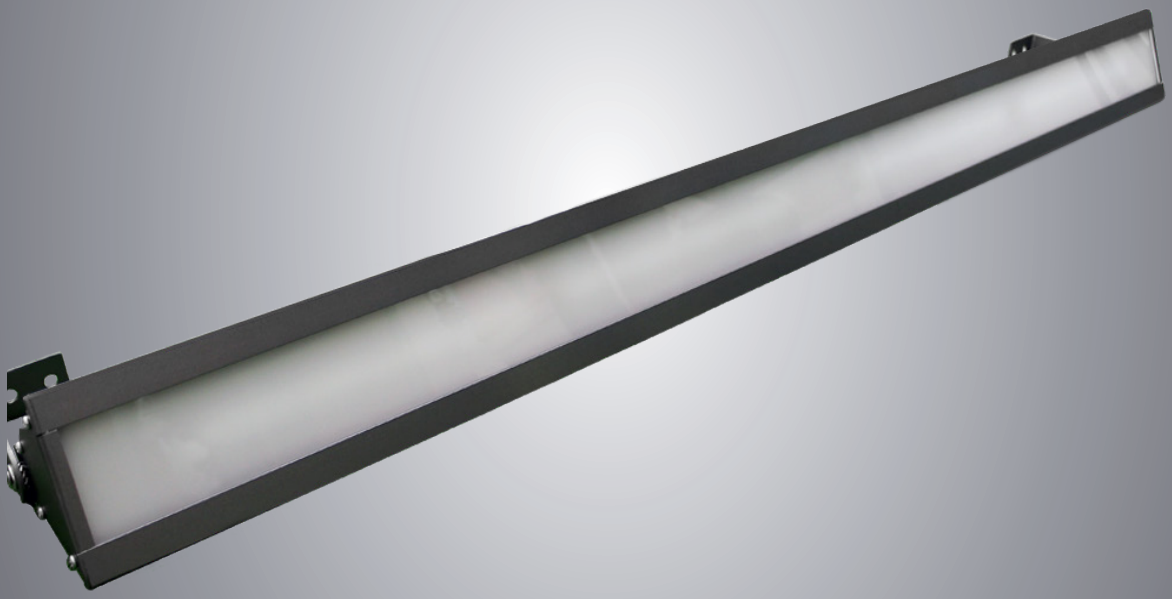
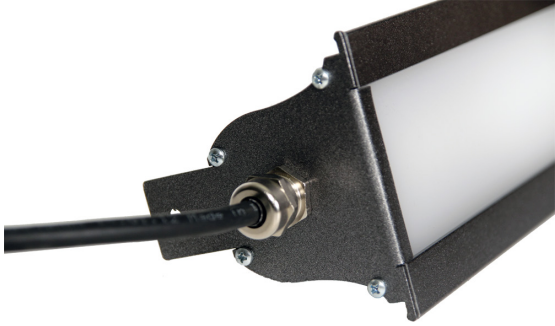
# DS027



MADE in ITALY





# *DS027*

La ***DS027*** e' la nuova ***DS026*** con vetro a superficie luminosa perfettamente satinata e uniforme. E' particolarmente indicata per gli ambienti in cui necessita un forte illuminamento ma senza abbagliamento (UGR < 19). E' disponibile in due modelli caratterizzati da un perfetto equilibrio fra dimensioni e flusso luminoso per un effetto di luce diffusa senza eguali sul mercato.

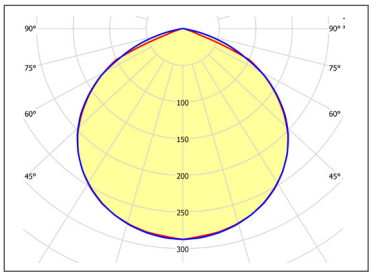
The ***DS027*** is the new ***DS026*** glass with a satin finish and bright surface perfectly smooth. It is particularly suitable for environments where you need a strong illumination without glare (UGR <19). Available in two models with a perfect balance between size and output, for a diffused light effect like no other on the market.

| Modello<br>Item | W<br>W | Int. luminosa<br>Lumen | nr. LED*<br>nr. LED* | Kg**<br>Kg** | Dimensione<br>Dimensions | Può sostituire<br>Can replace |
|---|---|---|---|---|---|---|
| DS027_20 | 20 | 3500lm | 48 | 1,90kg | 600x100x64mm | 2x18 |
| DS027_35 | 35 | 6125lm | 96 | 3,20kg | 1200x100x64mm | 2x36 |
| DS027_50 | 50 | 9100lm | 144 | 4,00kg | 1500x100x64mm | 2x58 |

La caratteristiche tecniche/strutturali sono identiche alla ***DS026***. The technical / structural fixtures are same to DS026.

**OPZIONI - OPTIONS**
*OpLUCO, OpCE1, OpDALI, OpINLUX*

ALCUNE FOTOMETRICHE DISPONIBILI
**Some Photometric now available**




Colori Struttura disponibile
Body Colours available

Grigio / Grey

Nero / Black

*Altri colori disponibile su ordinazione*

**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, 2004/108/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, 2004/108/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%.