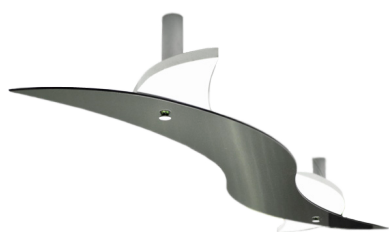


PLES



MADE
in ITALY

EuLux⁺
Illuminazione a LED

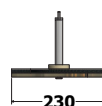
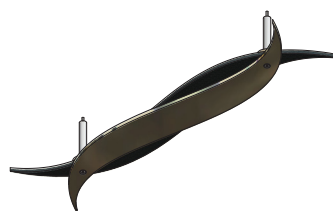


PLES

Le **PLES** sono delle plafoniere a riflessione dal design innovativo contenuto in una struttura morbida nelle forme, caratterizzate da un perfetto equilibrio fra dimensioni e flusso luminoso. Sono particolarmente indicate per ambienti con soffitto medio basso oppure per chi desidera un effetto luce d'ambiente estremamente confortevole e diffusa (viene annullato l'abbagliamento con **UGR=0**).

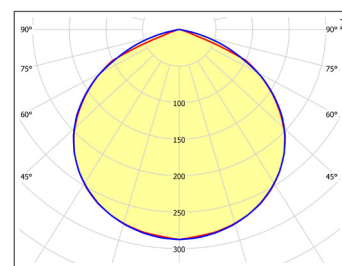
The **PLES** are reflective ceiling with innovative design comes in a soft texture in the form, characterized by a perfect balance between size and output. They are particularly suitable for environments with low or average ceiling for those who want a light effect environment extremely comfortable and widespread (clears glare with **UGR = 0**).

Modello Item	W W	Int. luminosa Lumen	nr. LED* nr. LED*
PLES30	30	5250lm	96
PLES60	45	7875lm	144



Struttura:	Realizzata in alluminio e contorno forex.
Body:	Made of aluminum and contour in forex.
Alimentazione:	110-270Vac, efficienza 94%, PFC>0,95, IP65 CLASSE I e II+T;
Input power:	110-270Vac, 94% efficiency, PFC> 0,95, IP65, CLASS I and II+T ;
Temp. colore:	3200K (a scelta: 4000, 5500K)
Color temp.:	3200K (choice: 4000, 5500K)
Montaggio:	A sospensione.
Mounting:	Suspension.
Efficienza LED:	175lm/W
Efficiency LED:	175lm/W

FOTOMETRICA Photometric



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 RG=0, 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 RG=0, IEC 62471.



* Tale valore può subire delle variazioni senza preavviso, pertanto vi invitiamo a chiedere conferma in fase di ordine.