DS010



MADE in ITALY





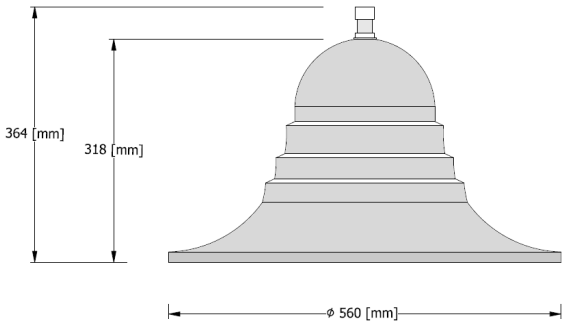
DS010

La DS010 è l'opportunità di rinnovare l'illuminazione urbana con nuove tecnologie, per avere una migliore qualità di luce, risparmiando energia, ma conciliando il desiderio di non perdere il fascino senza tempo dei vecchi lampioni, che ritroviamo nelle immagini storiche di ogni luogo, nei ricordi personali e che fanno parte del volto stesso di una città.

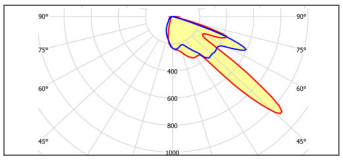
The DS010 is the opportunity to renew urban lighting with new technologies, to have a better quality of light, energy saving , but reconciling the desire not to lose the timeless charm of the old street lamps, which we find in the historical images of every place , in personal memories that are part of the very face of a city.

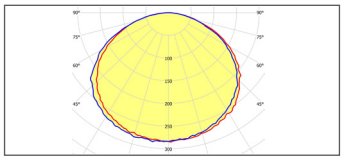
Modello Item	W W	Int. luminosa Lumen (minimum)	nr. LED* nr. LED*	Peso** Weight**	Può sostituire Can replace
DS010_20	20	4112lm	12	5,40kg	SAP70, JM70 e MBF80
DS010_30	30	5832lm	12	5,80kg	SAP100, JM100 e MBF 125
DS010_40	40	8224lm	24	5,80kg	JM150 e MBF250
DS010_60	60	11664lm	24	7,70kg	SAP150 e JM250
DS010_75	75	14910lm	36	7,70kg	SAP250 e JM400

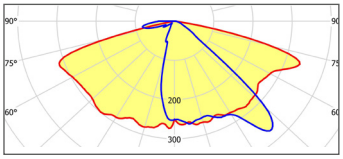
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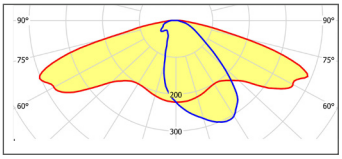


ALCUNE FOTOMETRICHE DISPONIBILI
Some Photometric now available


mod. PZ


mod. R0TO


mod. SME


mod. LIOX

Norme di riferimento: EN 60598-1, EN62471, EN55015, EN61547, EN61000-3-2, EN61000-3-3, UNI EN 10819, UNI11248 - EN13201. **Direttive:** 2011/65/CE, 2006/95/CE, 2004/108/CE.

Reference standards: EN 60598-1, EN62471, EN55015, EN61547, EN61000-3-2, EN61000-3-3, UNI EN 10819, UNI11248 - EN13201. **Guidelines:** 2011/65/CE, 2006/95/CE, 2004/108/CE.

IP66 RoHS IK08

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

** +/- 5%.