

**Objective**

Whether for a new building or renovation of an existing space, customers want lighting solutions that provide quality of light and substantial energy and maintenance savings. The spigola Wall-mounted range of LED products can be used to replace traditional wall-mounted luminaires incorporating compact fluorescent lamps. The process of selecting, installing and maintaining is so easy – it's a simple switch.

**Obiettivo**

Che si tratti di un nuovo edificio o di uno spazio esistente, i clienti desiderano soluzioni di illuminazione che offrano qualità della luce e sostanziali risparmi energetici e di manutenzione. La gamma di prodotti a LED spigola montata a muro può essere utilizzata per sostituire i tradizionali apparecchi a parete che incorporano lampade fluorescenti compatte. Il processo di selezione, installazione e manutenzione è così semplice: è un semplice passaggio.

**Description**

**Housing** - Pure die cast aluminum body in anodized or powder coating finishes.

**Diffuser** - Opal or clear polycarbonate diffuser or hand blown matt opal glass.

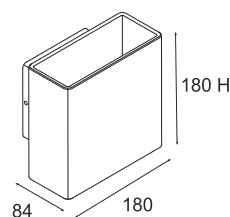
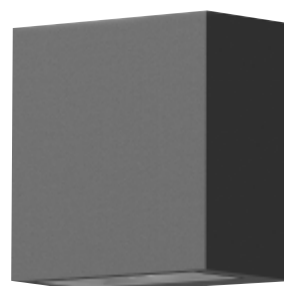
**LED** - reducing energy consumption with L80/B10/F10 50,000 hrs lifetime.

**Standards** - manufactured in accordance with tested as per PTPS IEC 62722

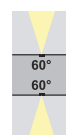
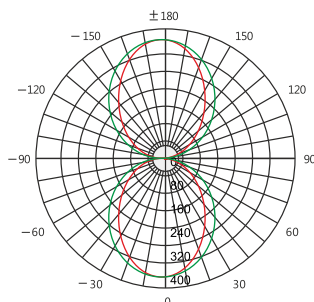
**Colors** - Titanium anodized, Silver anodized, Black powder coated

White powder coated.

CODE	WATTAGE	LUMEN	SIZE mm
1623612	2 X 6W	1260lm	180 X 84 X 180 H



LED	ENERGY STAR	ECO
55°C	Glowing Wire Test - 850°	-25°C
IP 65	IK 06	UGR <21
		SDCM 2.0/3.0
CIDET	EAC	COMPLIANCE LM-79 TM-21 (LM-80)
PASEL ACCREDITATION	SMD	CRI >90
ROHS	SELV	F series wiring
CE	COMPLIANCE	U
A++	185-265V	50/60Hz



2700K  
3000K  
4000K  
5000K  
6000K  
6500K



LED Drivers - PHILIPS GTCI MWM GTCI TRIDONIC LED Chips - BRIDGELUX CREE SHARP SAMSUNG PHILIPS CITIZEN

In a continuing effort to offer the best product possible, we reserve the right to change, without notice, specifications or materials that in our opinion will not alter the function of the product. Specification sheets found at [www.romaluce.it](http://www.romaluce.it) are the most recent versions and supercede all other printed or electronic versions.