

**Objective**

The technology of module, thought to match every strict requirement of shops, malls and commercial areas, is the perfect innovation in a matter of super easy installation and very comfortable maintenance or replacement: the LED lamp is high efficient and environmental friendly. This module cup can be an option to replace halogen Mr16 standard size the life time and high CRI of relvilux give the best features of elegant illumination.

**Obiettivo**

La tecnologia del modulo, pensata per soddisfare ogni severa esigenza di negozi, centri commerciali e aree commerciali, è l'innovazione perfetta in una questione di installazione semplicissima e manutenzione o sostituzione molto comoda: la lampada a LED è altamente efficiente e rispettosa dell'ambiente. Questa tazza del modulo può essere un'opzione per sostituire le dimensioni standard dell'alogeno Mr16 la durata della vita e l'alto CRI di relvilux danno le migliori caratteristiche di illuminazione elegante.

**Description**

**Housing** - Die cast aluminium with extruded aluminium heat dispatching sink.

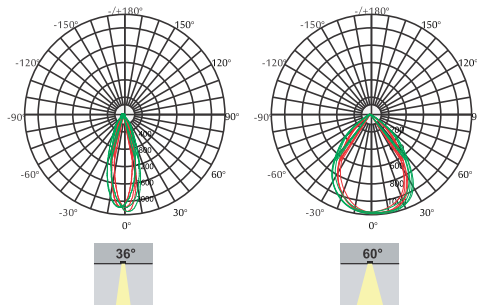
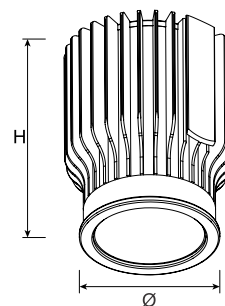
**Diffuser** - Clear tempered glass.

**Reflector** - Polished anodized aluminium.

**LED** - reducing energy consumption with 50,000 Hrs. lifetime working under temp(-20°C To 55°C)

**Standards** - manufactured in accordance with EN 60598-1 and 60598-2-1

CODE	WATTAGE	LUMEN	SIZE mm
0111010	10W	1050lm	Ø50 X 61 H
0111013	13W	1365lm	Ø50 X 61 H
0111018	18W	1890lm	Ø50 X 81 H



2700K  
3000K  
4000K  
5000K  
6000K



LED	ECO	Glowing Wire Test - 850°	
PHASE DIMMING	DALI	1-10 DIMMING	IN / V 32-60V
ENERGY STAR	55°C	IN / C 210~350mA	
IP 44	MR16	UGR <19	SDCM 2~3
CIDET	EAC	COMPLIANCE LM-79 TM-21 (TM-80)	
PASEL ACCREDITATION	COB	CRI >90	
RoHS	SELV	F	series wiring
CE	COMPLIANCE	U	
A++		220~240V 50/60Hz	

LED Drivers - PHILIPS GTCI MEAN WELL 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 has recent technology will not alter the function of the product. Specification sheets found at www.romaluce.it are the most recent versions and supercede all other printed or electronic versions.