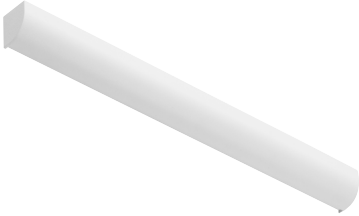
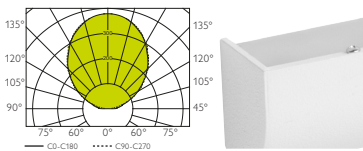


WALLY

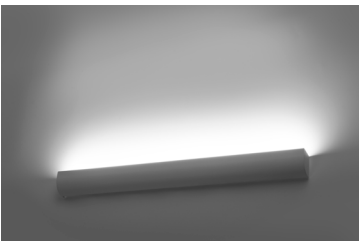
INDIR



Lamp	LED
Cooling	PASSIVE
Class	I
Ingress protection	IP20
Weight	1,1-2 kg



WALLY



Wally is a wall mounted LED luminaire that emit light upwards onto vertical surface. It is designed to have an undistinguished visibility in space, while generating a gentle and soft light effect upon the wall it is mounted on. Depending on the installation high, the surface of the ceiling could be illuminated as well. The range consists of three different sizes, but could have custom length if needed. Luminaire housing is made of extruded aluminium profile, finished with matt white powder coated colour (RAL9003). Lumen output is possible to define individually.

INSTALLATION TYPE

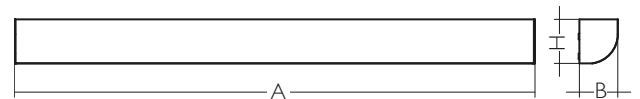
- WL – wall mounted luminaire

OPTICAL SYSTEM

- DO - opal polycarbonate dust protection cover

ELECTRICAL EQUIPMENT

- LED modules fixed on internal aluminium mounting plate
- internal electronic LED driver
- screwless terminal block with strain relief, max. 2,5mm²
- cable opening entry completed with cable gland



Type*	System power (W)	A (mm)	B (mm)	H (mm)	kg
WALLY 60 1800lm	19	602	44	51	1,1
WALLY 90 2300lm	24	882	44	51	1,5
WALLY 120 3000lm	32	1162	44	51	2

*net lumen output of the luminaire by 4000K

CODE TYPE

WA000W00LE01800 WALLY 60 1800lm
 WA000W00LE02300 WALLY 90 2300lm
 WA000W00LE03000 WALLY 120 3000lm

SPECIFICATION

cct	optics	cri	control gear	colour	accessories
2700K	DO	80	ECG	white	
3000K		90	DALI	black	
4000K					
5000K					
6500K					