

Compliant with European standards

(EMC, RoHs, Ecodesign and requirements specified in the Low Voltage Directive

(LVD)

Via Mario Luciani 4/E - 32032 Feltre (BL)

CE

HI Project Srl

CLASS III

Operating with SELV

Tel. 0439 310098

MODULO

MO.NN.000.OTA.FI

X

www.brillamenti.it

Separate waste collection

of electric and electronic

equipment

Made in Italy

Projected, manufactured and assembled in Italy

CF - PI e n. isc. reg. imprese 00967030255



N° LED	W	Lm to the light source	-A-	00	$\mathbf{\nabla}$	R / V / B	0	
03	3.6	330	350mA	IP65	7° - 25° - 40°	-	-	2700K 3000K 4000K
Model			Description				Dimensions 68x110x45mm	
			On-wall/ceiling/floor Led light body in aluminum. Finish: grey aluminum anodized, other colors on request. Screen: transparent thick polycarbonate. It is provided with 50cm neoprene bipolar cable for the electrical connection. Indoor/outdoor installation on drywall/wood/masonry. Fixing by two/four screws not supplied by us.					
	Place and	fix the bracket	Carry of	wit the electrical	connection and fix the Lip	white body.		Final result
	Flace and		Carry C			giit body		That result
Series electrical connection 350mA POLARITY : RED Cable + BLACK Cable -					IP65 Connection: Connector co EN 60998-2-1 standa (FACSIMILE)		•	Connection: Connector compliant with EN 60998-2-1 standards (FACSIMILE)
-			· · · · · · · · · · · · · · · · · · ·		IP68 connector for example Steab Page		ro 5664 or similar	
	ATTENT	ION: Before starting all electrical connect	ions, make sure that	the power supply				•

POWER SUPPLY

By remote power supply SELV OUTPUT 350mA constant current

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