Ghost per materiali da costruzione

Ghost for construction materials

SEGNAPASSO DA INCASSO PER MATERIALI DA RIVESTIMENTO
Recessed step light for cladding



L.1573 H.75



L.813 H.75



L.433 H.75



L.243 H.75



L.75 H.75

SEGNAPASSO DA INCASSO PER CAPPOTTO ISOLANTE
Recessed step light for insulation panels



L.290 H.100



L.90 H.100

SEGNAPASSO DA INCASSO PER FINITURA AD INTONACO
Recessed step light for plaster finish



L.290 H.100



L.90 H.100



Ghost per materiali da rivestimento

Ghost for cladding

DESCRIZIONE TECNICA Technical description
Struttura in alluminio estruso anodizzato. Cassaforma in alluminio estruso anodizzato. Diffusore in vetro temprato acidato extrachiaro per Ghost. Diffusore in resina trasparente per Ghost lineare. Precablato con cavo. Anodized extruded aluminum housing. Anodized extruded aluminum recessing box. Extra-clear acid-etched toughened glass diffuser for Ghost. Transparent resin diffuser for linear Ghost. Pre-wired luminaire.

INFORMAZIONI GENERALI General information	
GRADO DI PROTEZIONE IP rating	**IP65**
CLASSE DI ISOLAMENTO Insulation class	**CLASS II** ⧈ **CLASS III** ⟐ **(24Vdc)**
RESISTENZA IMPATTO Mechanical resistance	**IK 10**

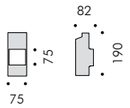
FINITURE Finishing
Alluminio anodizzato o materiale utilizzato per il rivestimento. Anodized aluminum or material used for the cladding.
BREVETTATO Patented
MODELLO REGISTRATO Registered design

SEGNAPASSO DA INCASSO

Step light wall recessed

MICROGHOST LINEARE L75

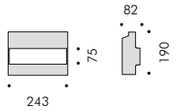
Microghost linear L75



CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
C.8330H	2700 K		80	99 lm	1.0 W	24 Vdc remote (p.554)	PWM
C.8330W	3000 K		80	118 lm	1.0 W	24 Vdc remote (p.554)	PWM
C.8330N	4000 K		80	124 lm	1.0 W	24 Vdc remote (p.554)	PWM

GHOST LINEARE L240

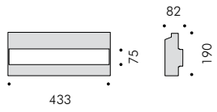
Ghost linear L240



CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
C.8334H	2700 K		80	332 lm	3.8 W	220-240 Vac	ON-OFF
C.8334W	3000 K		80	394 lm	3.8 W	220-240 Vac	ON-OFF
C.8334N	4000 K		80	394 lm	3.8 W	220-240 Vac	ON-OFF

GHOST LINEARE L430

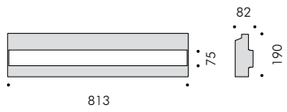
Ghost linear L430



CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
C.8336H	2700 K		80	663 lm	7.5 W	220-240 Vac	ON-OFF
C.8336W	3000 K		80	788 lm	7.5 W	220-240 Vac	ON-OFF
C.8336N	4000 K		80	788 lm	7.5 W	220-240 Vac	ON-OFF

GHOST LINEARE L810

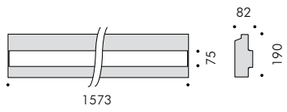
Ghost linear L810



CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
C.8338H	2700 K		80	1326 lm	14.0 W	220-240 Vac	ON-OFF
C.8338W	3000 K		80	1576 lm	14.0 W	220-240 Vac	ON-OFF
C.8338N	4000 K		80	1576 lm	14.0 W	220-240 Vac	ON-OFF

GHOST LINEARE L1570

Ghost linear L1570



CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
C.8340H	2700 K		80	2653 lm	28.0 W	220-240 Vac	ON-OFF
C.8340W	3000 K		80	3152 lm	28.0 W	220-240 Vac	ON-OFF
C.8340N	4000 K		80	3152 lm	28.0 W	220-240 Vac	ON-OFF

Ghost per cappotto isolante

SIMES

Ghost for insulation panels

DESCRIZIONE TECNICA Technical description
Struttura in alluminio pressofuso. Blocco in polistirene AE D35 con cassaforma in polipropilene. Diffusore in vetro temprato acidato extrachiaro. Precablato con cavo. Die-cast aluminum housing. AE D35 polystyrene block with polypropylene recessing box. Extra-clear acid-etched toughened glass diffuser. Pre-wired luminaire.

INFORMAZIONI GENERALI General information	
GRADO DI PROTEZIONE IP rating	**IP65**
CLASSE DI ISOLAMENTO Insulation class	**CLASS III** ⟐
RESISTENZA IMPATTO Mechanical resistance	**IK 06**

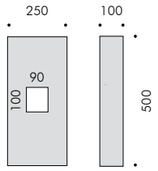
FINITURE Finishing
Finitura della parete Wall finish
BREVETTATO Patented
MODELLO REGISTRATO Registered design

SEGNAPASSO DA INCASSO

Step light wall recessed

MICROGHOST QUADRATO L90

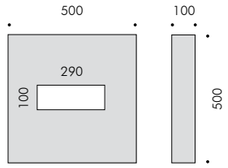
Microghost square L90



CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
C.8130H	2700 K		80	189 lm	2.8 W	24 Vdc remote (p.554)	PWM
C.8130W	3000 K		80	224 lm	2.8 W	24 Vdc remote (p.554)	PWM
C.8130N	4000 K		80	224 lm	2.8 W	24 Vdc remote (p.554)	PWM

GHOST ORIZZONTALE L290

Ghost horizontal L290



CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
C.8120H	2700 K		80	534 lm	7.2 W	24 Vdc remote (p.554)	PWM
C.8120W	3000 K		80	634 lm	7.2 W	24 Vdc remote (p.554)	PWM
C.8120N	4000 K		80	634 lm	7.2 W	24 Vdc remote (p.554)	PWM



"Peli Porte Sezionali" Headquarters, Castel Mella, Brescia, Italy - Arch. Giuliano Venturelli © Ph.Paolo Stroppa

Ghost per finitura ad intonaco

Ghost for plaster finish

DESCRIZIONE TECNICA Technical description
Corpo illuminante in alluminio pressofuso. Blocco in polistirene AE D35 con cassaforma in polipropilene. Diffusore in vetro temprato acidato extrachiaro. Precablato con cavo. Die-cast aluminum housing. AE D35 polystyrene block with polypropylene recessing box. Extra-clear acid-etched toughened glass diffuser. Pre-wired luminaire.

INFORMAZIONI GENERALI General range info	
GRADO DI PROTEZIONE IP rating	**IP65**
CLASSE DI ISOLAMENTO Insulation class	**CLASS III**
RESISTENZA IMPATTO Mechanical resistance	**IK 06**

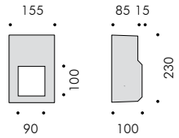
FINITURE Finishing
Finitura della parete Wall finish
BREVETTATO Patented
MODELLO REGISTRATO Registered design

SEGNAPASSO DA INCASSO

Step light wall recessed

MICROGHOST QUADRATO L90

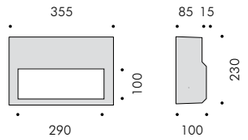
Microghost square L90



CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
C.8230H	2700 K		80	189 lm	2.8 W	24 Vdc remote (p.554)	PWM
C.8230W	3000 K		80	224 lm	2.8 W	24 Vdc remote (p.554)	PWM
C.8230N	4000 K		80	224 lm	2.8 W	24 Vdc remote (p.554)	PWM

GHOST ORIZZONTALE L290

Ghost horizontal L290



CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
C.8220H	2700 K		80	534 lm	7.2 W	24 Vdc remote (p.554)	PWM
C.8220W	3000 K		80	634 lm	7.2 W	24 Vdc remote (p.554)	PWM
C.8220N	4000 K		80	634 lm	7.2 W	24 Vdc remote (p.554)	PWM