Streamline

PROIETTORE LINEARE Linear spotlight



L.977 H.44 D.170



L.420 H.44 D.170

PARETE Wall mounted



L.420 H.44 D.95



L.977 H.44 D.95

"Vie di Romans" winery, Mariano del Friuli, Gorizia, Italy - Arch. Francesco Michelis and Giulia Sacilotto © Ph. Paolo Stroppa

Safe driving track ACI SARA, Lainate, Milan, Italy - Arch. Michele De Lucchi © Ph. Mario Bertani

Streamline

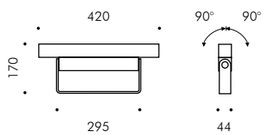
DESCRIZIONE TECNICA Technical description
Struttura in alluminio pressofuso. Vetro trasparente temprato di protezione.Viti in acciaio con rivestimento anticorrosivo. Precablato con cavo per versioni proiettore. Singola entrata cavo con passafilo per versioni parete (su richiesta con maggiorazione di prezzo versione doppia entrata cavo con passafilo). Die-cast aluminium housing. Transparent protective toughened glass. Steel screws with anticorrosive coating. Pre-wired spotlight versions. Prepared for a single cable entry with cable gland for wall mounted versions (on request with surcharge double cable entry with cable gland).

INFORMAZIONI GENERALI General information	
GRADO DI PROTEZIONE IP rating	**IP 66**
CLASSE DI ISOLAMENTO Insulation class	**CLASS I** ⏚
RESISTENZA IMPATTO Mechanical resistance	**IK 07**

CODICI COLORE Colour codes
.01 Bianco White
.24 Grigio antracite Anthracite Grey
MODELLO REGISTRATO Registered design

PROIETTORE LINEARE
Linear spotlight

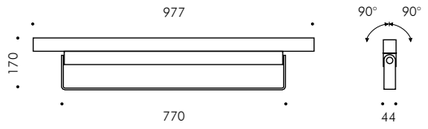
MINISTREAMLINE PROIETTORE L420
Ministreamline spotlight L420



CODE	CCT	OPTIC	BEAM		CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.1245H	2700 K	**Fascio stretto con 15 lenti** Spot beam with 15 lenses		12°	80	3399 lm	34.2 W	220-240 Vac	Dali2/Push
S.1245W	3000 K				80	3502 lm	34.2 W	220-240 Vac	Dali2/Push
S.1245N	4000 K				80	3605 lm	34.2 W	220-240 Vac	Dali2/Push
S.1246H	2700 K	**Fascio largo con 15 lenti** Wide beam with 15 lenses		31°	80	3157 lm	34.2 W	220-240 Vac	Dali2/Push
S.1246W	3000 K				80	3253 lm	34.2 W	220-240 Vac	Dali2/Push
S.1246N	4000 K				80	3349 lm	34.2 W	220-240 Vac	Dali2/Push
S.1247H	2700 K	**Fascio asimmetrico con lenti** Asymmetric beam with lenses		Asy	80	1993 lm	21.2 W	220-240 Vac	Dali2/Push
S.1247W	3000 K				80	2088 lm	21.2 W	220-240 Vac	Dali2/Push
S.1247N	4000 K				80	2219 lm	21.2 W	220-240 Vac	Dali2/Push

N.B. A richiesta, senza sovrapprezzo, le versioni S.1245 possono essere fornite con fasci 66° e 10°x40°.
Note: On request, with no surcharge, S.1245 can be supplied with 66° and 10°x40° beams.

STREAMLINE PROIETTORE L980
Streamline spotlight L980

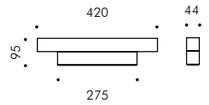


CODE	CCT	OPTIC	BEAM		CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.1255H	2700 K	**Fascio stretto con 36 lenti** Spot beam with 36 lenses		12°	80	7417 lm	82W	220-240 Vac	Dali2
S.1255W	3000 K				80	7643 lm	82W	220-240 Vac	Dali2
S.1255N	4000 K				80	7868 lm	82W	220-240 Vac	Dali2
S.1256H	2700 K	**Fascio largo con 36 lenti** Wide beam with 36 lenses		31°	80	6949 lm	82W	220-240 Vac	Dali2
S.1256W	3000 K				80	7160 lm	82W	220-240 Vac	Dali2
S.1256N	4000 K				80	7371 lm	82W	220-240 Vac	Dali2
S.1257H	2700 K	**Fascio asimmetrico con lenti** Asymmetric beam with lenses		Asy	80	4715 lm	57 W	220-240 Vac	Dali2
S.1257W	3000 K				80	4940 lm	57 W	220-240 Vac	Dali2
S.1257N	4000 K				80	5251 lm	57 W	220-240 Vac	Dali2

N.B. A richiesta, senza sovrapprezzo, le versioni S.1255 possono essere fornite con fasci 66° e 10°x40°.
Note: On request, with no surcharge, S.1255 can be supplied with 66° and 10°x40° beams.

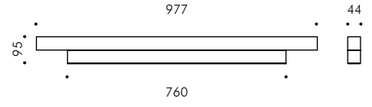
PARETE
Wall mounted

MINISTREAMLINE PARETE L420
Ministreamline wall mounted L420



CODE	CCT	OPTIC	BEAM		CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.1240H	2700 K	**Fascio asimmetrico con lenti** Asymmetric beam with lenses		Asy	80	1993 lm	21.2 W	220-240 Vac	ON-OFF
S.1240W	3000 K				80	2088 lm	21.2 W	220-240 Vac	ON-OFF
S.1240N	4000 K				80	2219 lm	21.2 W	220-240 Vac	ON-OFF

STREAMLINE PARETE L980
Streamline wall mounted L980



CODE	CCT	OPTIC	BEAM		CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.1250H	2700 K	**Fascio asimmetrico con lenti** Asymmetric beam with lenses		Asy	80	4715 lm	57 W	220-240 Vac	Dali2
S.1250W	3000 K				80	4940 lm	57 W	220-240 Vac	Dali2
S.1250N	4000 K				80	5251 lm	57 W	220-240 Vac	Dali2