

INTERRATO CALPESTABILE CON ANELLO IN ALLUMINIO Inground walkover with aluminium front trim



INTERRATO CALPESTABILE CON ANELLO INOX Inground walkover with stainless steel front trim



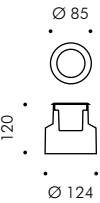
Zip Tonda

Zip Round

DESCRIZIONE TECNICA Technical description	INFORMAZIONI GENERALI General information		CODICI COLORE Colour codes
Struttura in alluminio pressofuso. Anello frontale in acciaio INOX AISI 316L o in alluminio. Diffusore in vetro temprato. Viti in acciaio con rivestimento anticorrosivo. Precablatο con cavo. Cassaforma in polipropilene inclusa. Die-cast aluminium housing. Front trim in AISI 316L stainless steel or aluminium. Toughened glass diffuser. Steel screws with anticorrosive coating. Pre-wired luminaire. Recessing box in polypropilene included.	GRADO DI PROTEZIONE IP rating	IP66/IP68 1m	.09 Nero Black .19 Acciaio inox Stainless Steel
	CLASSE DI ISOLAMENTO Insulation class	CLASS I 	
	RESISTENZA IMPATTO Mechanical resistance	IK 09	
		CLASS III  (Digital Beam, RGBW)	

INTERRATO CALPESTABILE TONDO INOX

Inground walkover round stainless steel



MICROZIP TONDO INOX VETRO TRASPARENTE Ø85

Microzip round stainless steel transparent glass Ø85

CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.8811H	2700 K	Fascio stretto	 13°	80	245 lm	3.1 W	220-240 Vac	ON-OFF
S.8811W	3000 K	con 1 lente		80	252 lm	3.1 W	220-240 Vac	ON-OFF
S.8811N	4000 K	Spot beam with 1 lens		80	259 lm	3.1 W	220-240 Vac	ON-OFF

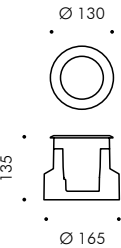
MICROZIP TONDO INOX VETRO ACIDATO Ø85

Microzip round stainless steel acid-etched glass Ø85

CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.8814H	2700 K	Fascio diffuso	 80°	90	20 lm	2.1 W	220-240 Vac	ON-OFF
S.8814W	3000 K	vetro acidato		90	21 lm	2.1 W	220-240 Vac	ON-OFF
S.8814N	4000 K	Diffused beam acid-etched glass		90	23 lm	2.1 W	220-240 Vac	ON-OFF

N.B. A richiesta, senza sovrapprezzo, le versioni S.8811 possono essere fornite con fasci 34°, 65° e 10°x44°.

Note: On request, with no surcharge, S.8811 can be supplied with 34°, 65° and 10°x44° beams.



MINIZIP TONDO INOX VETRO TRASPARENTE Ø130

Minizip round stainless steel transparent glass Ø130

CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.8831H	2700 K	Fascio stretto	 13°	80	451 lm	5.6 W	220-240 Vac	ON-OFF
S.8831W	3000 K	con 2 lenti		80	465 lm	5.6 W	220-240 Vac	ON-OFF
S.8831N	4000 K	Spot beam with 2 lenses		80	479 lm	5.6 W	220-240 Vac	ON-OFF
S.8833H	2700 K	Fascio largo	 34°	90	476 lm	8.1 W	220-240 Vac	ON-OFF
S.8833W	3000 K	con riflettore		90	518 lm	8.1 W	220-240 Vac	ON-OFF
S.8833N	4000 K	Wide beam with reflector		90	567 lm	8.1 W	220-240 Vac	ON-OFF
S.8832H	2700 K	Fascio asimmetrico	 Asy	80	447 lm	5.6 W	220-240 Vac	ON-OFF
S.8832W	3000 K	con 2 lenti		80	460 lm	5.6 W	220-240 Vac	ON-OFF
S.8832N	4000 K	Asymmetric beam with 2 lenses		80	474 lm	5.6 W	220-240 Vac	ON-OFF

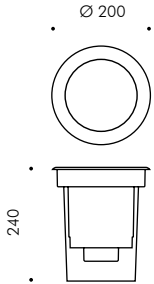
MINIZIP TONDO INOX VETRO ACIDATO Ø130

Minizip round stainless steel acid-etched glass Ø130

CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.8805H	2700 K	Fascio diffuso	 86°	90	41 lm	3.1 W	220-240 Vac	ON-OFF
S.8805W	3000 K	vetro acidato		90	44 lm	3.1 W	220-240 Vac	ON-OFF
S.8805N	4000 K	Diffused beam acid-etched glass		90	47 lm	3.1 W	220-240 Vac	ON-OFF

N.B. A richiesta, senza sovrapprezzo, le versioni S.8831 possono essere fornite con fasci 65° e 10°x44°.

Note: On request, with no surcharge, S.8831 can be supplied with 65° and 10°x44° beams.



ZIP TONDO INOX VETRO TRASPARENTE Ø200

Zip round stainless steel transparent glass Ø200

CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.8891H	2700 K	Fascio stretto	 13°	80	1519 lm	14.7 W	220-240 Vac	Dali2/Push
S.8891W	3000 K	con 9 lenti		80	1565 lm	14.7 W	220-240 Vac	Dali2/Push
S.8891N	4000 K	Spot beam with 9 lenses		80	1612 lm	14.7 W	220-240 Vac	Dali2/Push
S.8893H	2700 K	Fascio medio	 27°	90	1402 lm	14.0 W	220-240 Vac	Dali2/Push
S.8893W	3000 K	con riflettore		90	1430 lm	14.0 W	220-240 Vac	Dali2/Push
S.8893N	4000 K	Medium beam with reflector		90	1437 lm	14.0 W	220-240 Vac	Dali2/Push
S.8892H	2700 K	Fascio asimmetrico	 Asy	80	1610 lm	14.7 W	220-240 Vac	Dali2/Push
S.8892W	3000 K	con 9 lenti		80	1659 lm	14.7 W	220-240 Vac	Dali2/Push
S.8892N	4000 K	Asymmetric beam with 9 lenses		80	1708 lm	14.7 W	220-240 Vac	Dali2/Push
S.8894H	2700 K	Digital Beam fascio da	 10°-49°	90	861 lm	16.4 W	48 Vdc remote (p.554)	DALI
S.8894W	3000 K	stretto a extra largo		90	909 lm	16.4 W	48 Vdc remote (p.554)	DALI
S.8894N	4000 K	Digital Beam from spot to extra wide		90	944 lm	16.4 W	48 Vdc remote (p.554)	DALI
S.8890J	RGBW (W=3000 K)	Fascio largo con 3 lenti	 34°	90	642 lm	19.7 W	24 Vdc remote (p.557)	PWM
		Flood beam with 3 lenses						

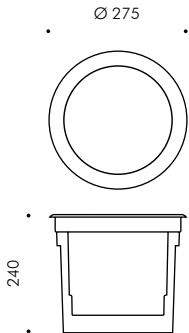
ZIP TONDO INOX VETRO ACIDATO Ø200

Zip round stainless steel acid-etched glass Ø200

CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.8864H	2700 K	Fascio diffuso	 88°	90	318 lm	7.2 W	220-240 Vac	Dali2/Push
S.8864W	3000 K	vetro acidato		90	328 lm	7.2 W	220-240 Vac	Dali2/Push
S.8864N	4000 K	Diffused beam acid-etched glass		90	336 lm	7.2 W	220-240 Vac	Dali2/Push

N.B. A richiesta, senza sovrapprezzo, le versioni S.8891 possono essere fornite con fasci 65° e 10°x44°.

Note: On request, with no surcharge, S.8891 can be supplied with 65° and 10°x44° beams.



MEGAZIP TONDO INOX VETRO TRASPARENTE Ø280

Megazip round stainless steel transparent glass Ø280

CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.8500H	2700 K	Fascio stretto	 12°	80	3381 lm	33.1 W	220-240 Vac	Dali2/Push
S.8500W	3000 K	con 16 lenti		80	3484 lm	33.1 W	220-240 Vac	Dali2/Push
S.8500N	4000 K	Spot beam with 16 lenses		80	3586 lm	33.1 W	220-240 Vac	Dali2/Push
S.8502H	2700 K	Fascio medio	 30°	90	3226 lm	30.8 W	220-240 Vac	Dali2/Push
S.8502W	3000 K	con riflettore		90	3300 lm	30.8 W	220-240 Vac	Dali2/Push
S.8502N	4000 K	Medium beam with reflector		90	3306 lm	30.8 W	220-240 Vac	Dali2/Push
S.8501H	2700 K	Fascio asimmetrico	 Asy	80	3496 lm	33.1 W	220-240 Vac	Dali2/Push
S.8501W	3000 K	con 16 lenti		80	3602 lm	33.1 W	220-240 Vac	Dali2/Push
S.8501N	4000 K	Asymmetric beam with 16 lenses		80	3708 lm	33.1 W	220-240 Vac	Dali2/Push
S.8505J	RGBW (W=3000 K)	Fascio largo con 5 lenti	 34°	90	1124 lm	30.4 W	24 Vdc remote (p.557)	PWM
		Wide beam with 5 lenses						

MEGAZIP TONDO INOX VETRO ACIDATO Ø280

Megazip round stainless steel acid-etched glass Ø280

CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.8568H	2700 K	Fascio diffuso	 88°	90	493 lm	10.5 W	220-240 Vac	Dali2/Push
S.8568W	3000 K	vetro acidato		90	507 lm	10.5 W	220-240 Vac	Dali2/Push
S.8568N	4000 K	Diffused beam acid-etched glass		90	526 lm	10.5 W	220-240 Vac	Dali2/Push

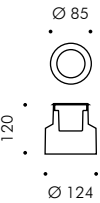
N.B. A richiesta, senza sovrapprezzo, le versioni S.8500 possono essere fornite con fasci 65° e 10°x44°.

Note: On request, with no surcharge, S.8500 can be supplied with 65° and 10°x44° beams.

INTERRATO CALPESTABILE TONDO ALLUMINIO

Inground walkover round aluminium

SIMES



MICROZIP TONDO ALLUMINIO VETRO TRASPARENTE Ø85

Microzip round aluminium transparent glass Ø85

CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.7811H	2700 K	Fascio stretto con 1 lente	 13°	80	245 lm	3.1 W	220-240 Vac	ON-OFF
S.7811W	3000 K	Spot beam with 1 lens		80	252 lm	3.1 W	220-240 Vac	ON-OFF
S.7811N	4000 K			80	259 lm	3.1 W	220-240 Vac	ON-OFF

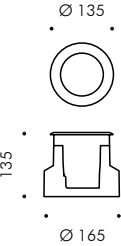
MICROZIP TONDO ALLUMINIO VETRO ACIDATO Ø85

Microzip round aluminium acid-etched glass Ø85

CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.7814H	2700 K	Fascio diffuso vetro acidato	 80°	90	20 lm	2.1 W	220-240 Vac	ON-OFF
S.7814W	3000 K	Diffused beam acid-etched glass		90	21 lm	2.1 W	220-240 Vac	ON-OFF
S.7814N	4000 K			90	23 lm	2.1 W	220-240 Vac	ON-OFF

N.B. A richiesta, senza sovrapprezzo, le versioni S.7811 possono essere fornite con fasci 34°, 65° e 10°x44°.

Note: On request, with no surcharge, S.7811 can be supplied with 34°, 65° and 10°x44° beams.



MINIZIP TONDO ALLUMINIO VETRO TRASPARENTE Ø130

Minizip round aluminium transparent glass Ø130

CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.7831H	2700 K	Fascio stretto con 2 lenti	 13°	80	451 lm	5.6 W	220-240 Vac	ON-OFF
S.7831W	3000 K	Spot beam with 2 lenses		80	465 lm	5.6 W	220-240 Vac	ON-OFF
S.7831N	4000 K			80	479 lm	5.6 W	220-240 Vac	ON-OFF
S.7833H	2700 K	Fascio largo con riflettore	 34°	90	476 lm	8.1 W	220-240 Vac	ON-OFF
S.7833W	3000 K	Wide beam with reflector		90	518 lm	8.1 W	220-240 Vac	ON-OFF
S.7833N	4000 K			90	567 lm	8.1 W	220-240 Vac	ON-OFF
S.7832H	2700 K	Fascio asimmetrico con 2 lenti	 Asy	80	447 lm	5.6 W	220-240 Vac	ON-OFF
S.7832W	3000 K	Asymmetric beam with 2 lenses		80	460 lm	5.6 W	220-240 Vac	ON-OFF
S.7832N	4000 K			80	474 lm	5.6 W	220-240 Vac	ON-OFF

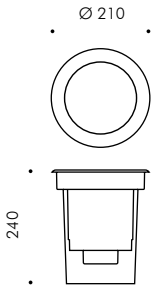
MINIZIP TONDO ALLUMINIO VETRO ACIDATO Ø130

Minizip round aluminium acid-etched glass Ø130

CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.7805H	2700 K	Fascio diffuso vetro acidato	 86°	90	41 lm	3.1 W	220-240 Vac	ON-OFF
S.7805W	3000 K	Diffused beam acid-etched glass		90	44 lm	3.1 W	220-240 Vac	ON-OFF
S.7805N	4000 K			90	47 lm	3.1 W	220-240 Vac	ON-OFF

N.B. A richiesta, senza sovrapprezzo, le versioni S.7831 possono essere fornite con fasci 65° e 10°x44°.

Note: On request, with no surcharge, S.7831 can be supplied with 65° and 10°x44° beams.



ZIP TONDO ALLUMINIO VETRO TRASPARENTE Ø200

Zip round aluminium transparent glass Ø200

CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.7891H	2700 K	Fascio stretto con 9 lenti	 13°	80	1519 lm	14.7 W	220-240 Vac	Dali2/Push
S.7891W	3000 K	Spot beam with 9 lenses		80	1565 lm	14.7 W	220-240 Vac	Dali2/Push
S.7891N	4000 K			80	1612 lm	14.7 W	220-240 Vac	Dali2/Push
S.7893H	2700 K	Fascio medio con riflettore	 27°	90	1402 lm	14.0 W	220-240 Vac	Dali2/Push
S.7893W	3000 K	Medium beam with reflector		90	1430 lm	14.0 W	220-240 Vac	Dali2/Push
S.7893N	4000 K			90	1437 lm	14.0 W	220-240 Vac	Dali2/Push
S.7892H	2700 K	Fascio asimmetrico con 9 lenti	 Asy	80	1610 lm	14.7 W	220-240 Vac	Dali2/Push
S.7892W	3000 K	Asymmetric beam with 9 lenses		80	1659 lm	14.7 W	220-240 Vac	Dali2/Push
S.7892N	4000 K			80	1708 lm	14.7 W	220-240 Vac	Dali2/Push

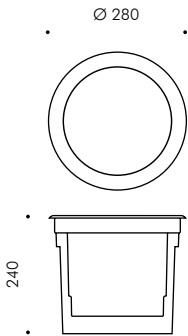
ZIP TONDO ALLUMINIO VETRO ACIDATO Ø200

Zip round aluminium acid-etched glass Ø200

CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.7864H	2700 K	Fascio diffuso vetro acidato	 88°	90	318 lm	7.2 W	220-240 Vac	Dali2/Push
S.7864W	3000 K	Diffused beam acid-etched glass		90	328 lm	7.2 W	220-240 Vac	Dali2/Push
S.7864N	4000 K			90	336 lm	7.2 W	220-240 Vac	Dali2/Push

N.B. A richiesta, senza sovrapprezzo, le versioni S.7891 possono essere fornite con fasci 65° e 10°x44°.

Note: On request, with no surcharge, S.7891 can be supplied with 65° and 10°x44° beams.



MEGAZIP TONDO ALLUMINIO VETRO TRASPARENTE Ø280

Megazip round aluminium transparent glass Ø280

CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.8570H	2700 K	Fascio stretto con 16 lenti	 12°	80	3381 lm	33.1 W	220-240 Vac	Dali2/Push
S.8570W	3000 K	Spot beam with 16 lenses		80	3484 lm	33.1 W	220-240 Vac	Dali2/Push
S.8570N	4000 K			80	3586 lm	33.1 W	220-240 Vac	Dali2/Push
S.8572H	2700 K	Fascio medio con riflettore	 30°	90	3226 lm	30.8 W	220-240 Vac	Dali2/Push
S.8572W	3000 K	Medium beam with reflector		90	3300 lm	30.8 W	220-240 Vac	Dali2/Push
S.8572N	4000 K			90	3306 lm	30.8 W	220-240 Vac	Dali2/Push
S.8571H	2700 K	Fascio asimmetrico con 16 lenti	 Asy	80	3496 lm	33.1 W	220-240 Vac	Dali2/Push
S.8571W	3000 K	Asymmetric beam with 16 lenses		80	3602 lm	33.1 W	220-240 Vac	Dali2/Push
S.8571N	4000 K			80	3708 lm	33.1 W	220-240 Vac	Dali2/Push

MEGAZIP TONDO ALLUMINIO VETRO ACIDATO Ø280

Megazip round aluminium acid-etched glass Ø280

CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.8578H	2700 K	Fascio diffuso vetro acidato	 88°	90	493 lm	10.5 W	220-240 Vac	Dali2/Push
S.8578W	3000 K	Diffused beam acid-etched glass		90	507 lm	10.5 W	220-240 Vac	Dali2/Push
S.8578N	4000 K			90	526 lm	10.5 W	220-240 Vac	Dali2/Push

N.B. A richiesta, senza sovrapprezzo, le versioni S.8570 possono essere fornite con fasci 65° e 10°x44°.

Note: On request, with no surcharge, S.8570 can be supplied with 65° and 10°x44° beams.



Zip Quadrato

Zip Square

DESCRIZIONE TECNICA Technical description	INFORMAZIONI GENERALI General information		CODICI COLORE Colour codes
Struttura in alluminio pressofuso. Anello frontale in acciaio INOX AISI 316L o in alluminio. Diffusore in vetro temprato. Viti in acciaio con rivestimento anticorrosivo. Precablato con cavo. Cassaforma in polipropilene inclusa. Die-cast aluminium housing. Front trim in AISI 316L stainless steel or aluminium. Toughened glass diffuser. Steel screws with anticorrosive coating. Pre-wired luminaire. Recessing box in polypropilene included.	GRADO DI PROTEZIONE IP rating	IP66/IP68 1m	.09 Nero Black .19 Acciaio inox Stainless Steel
	CLASSE DI ISOLAMENTO Insulation class	CLASS I 	
	RESISTENZA IMPATTO Mechanical resistance	CLASS III  (RGBW)	

INTERRATO CALPESTABILE QUADRATO INOX

Inground walkover square stainless steel



MICROZIP QUADRATO INOX VETRO TRASPARENTE $\varnothing$ 85
Microzip square stainless steel transparent glass $\varnothing$ 85

CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.8815H	2700 K	Fascio stretto	 13°	80	245 lm	3.1 W	220-240 Vac	ON-OFF
S.8815W	3000 K	con 1 lente		80	252 lm	3.1 W	220-240 Vac	ON-OFF
S.8815N	4000 K	Spot beam with 1 lens		80	259 lm	3.1 W	220-240 Vac	ON-OFF

MICROZIP QUADRATO INOX VETRO ACIDATO $\varnothing$ 85
Microzip square stainless steel acid-etched glass $\varnothing$ 85

CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.8819H	2700 K	Fascio diffuso	 80°	90	20 lm	2.1 W	220-240 Vac	ON-OFF
S.8819W	3000 K	vetro acidato		90	21 lm	2.1 W	220-240 Vac	ON-OFF
S.8819N	4000 K	Diffused beam acid-etched glass		90	23 lm	2.1 W	220-240 Vac	ON-OFF

N.B. A richiesta, senza sovrapprezzo, le versioni S.8815 possono essere fornite con fasci 34°, 65° e 10°x44°.
Note: On request, with no surcharge, S.8815 can be supplied with 34°, 65° and 10°x44° beams.



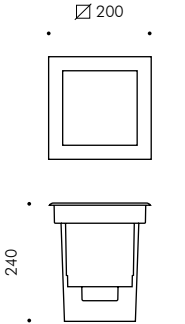
MINIZIP QUADRATO INOX VETRO TRASPARENTE $\varnothing$ 130
Minizip square stainless steel transparent glass $\varnothing$ 130

CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.8835H	2700 K	Fascio stretto	 13°	80	675 lm	7.6 W	220-240 Vac	ON-OFF
S.8835W	3000 K	con 4 lenti		80	696 lm	7.6 W	220-240 Vac	ON-OFF
S.8835N	4000 K	Spot beam with 4 lenses		80	716 lm	7.6 W	220-240 Vac	ON-OFF
S.8837H	2700 K	Fascio largo	 34°	90	476 lm	8.1 W	220-240 Vac	ON-OFF
S.8837W	3000 K	con riflettore		90	518 lm	8.1 W	220-240 Vac	ON-OFF
S.8837N	4000 K	Wide beam with reflector		90	567 lm	8.1 W	220-240 Vac	ON-OFF
S.8836H	2700 K	Fascio asimmetrico	 Asy	80	676 lm	7.6 W	220-240 Vac	ON-OFF
S.8836W	3000 K	con 4 lenti		80	696 lm	7.6 W	220-240 Vac	ON-OFF
S.8836N	4000 K	Asymmetric beam with 4 lenses		80	716 lm	7.6 W	220-240 Vac	ON-OFF

MINIZIP QUADRATO INOX VETRO ACIDATO $\varnothing$ 130
Minizip square stainless acid-etched glass $\varnothing$ 130

CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.8825H	2700 K	Fascio diffuso	 86°	90	41 lm	3.1 W	220-240 Vac	ON-OFF
S.8825W	3000 K	vetro acidato		90	44 lm	3.1 W	220-240 Vac	ON-OFF
S.8825N	4000 K	Diffused beam acid-etched glass		90	47 lm	3.1 W	220-240 Vac	ON-OFF

N.B. A richiesta, senza sovrapprezzo, le versioni S.8835 possono essere fornite con fasci 65° e 10°x44°.
Note: On request, with no surcharge, S.8835 can be supplied with 65° and 10°x44° beams.



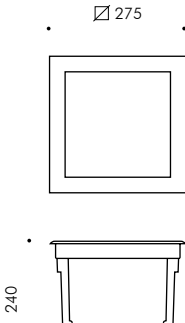
ZIP QUADRATO INOX VETRO TRASPARENTE $\varnothing$ 200
Zip square stainless steel transparent glass $\varnothing$ 200

CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.8895H	2700 K	Fascio stretto	 13°	80	1519 lm	14.7 W	220-240 Vac	Dali2/Push
S.8895W	3000 K	con 9 lenti		80	1565 lm	14.7 W	220-240 Vac	Dali2/Push
S.8895N	4000 K	Spot beam with 9 lenses		80	1612 lm	14.7 W	220-240 Vac	Dali2/Push
S.8897H	2700 K	Fascio medio	 27°	90	1402 lm	14.0 W	220-240 Vac	Dali2/Push
S.8897W	3000 K	con riflettore		90	1430 lm	14.0 W	220-240 Vac	Dali2/Push
S.8897N	4000 K	Medium beam with reflector		90	1437 lm	14.0 W	220-240 Vac	Dali2/Push
S.8896H	2700 K	Fascio asimmetrico	 Asy	80	1610 lm	14.7 W	220-240 Vac	Dali2/Push
S.8896W	3000 K	con 9 lenti		80	1659 lm	14.7 W	220-240 Vac	Dali2/Push
S.8896N	4000 K	Asymmetric beam with 9 lenses		80	1708 lm	14.7 W	220-240 Vac	Dali2/Push
S.8899J	RGBW (W=3000 K)	Fascio largo	 34°	90	642 lm	19.7 W	24 Vdc remote (p.557)	PWM
		con 3 lenti						
		Flood beam with 3 lenses						

ZIP QUADRATO INOX VETRO ACIDATO $\varnothing$ 200
Zip square stainless steel acid-etched glass $\varnothing$ 200

CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.8884H	2700 K	Fascio diffuso	 88°	90	318 lm	7.2 W	220-240 Vac	Dali2/Push
S.8884W	3000 K	vetro acidato		90	328 lm	7.2 W	220-240 Vac	Dali2/Push
S.8884N	4000 K	Diffused beam acid-etched glass		90	336 lm	7.2 W	220-240 Vac	Dali2/Push

N.B. A richiesta, senza sovrapprezzo, le versioni S.8895 possono essere fornite con fasci 65° e 10°x44°.
Note: On request, with no surcharge, S.8895 can be supplied with 65° and 10°x44° beams.



MEGAZIP QUADRATO INOX VETRO TRASPARENTE $\varnothing$ 280
Megazip square stainless steel transparent glass $\varnothing$ 280

CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.8580H	2700 K	Fascio stretto	 12°	80	3381 lm	33.1 W	220-240 Vac	Dali2/Push
S.8580W	3000 K	con 16 lenti		80	3484 lm	33.1 W	220-240 Vac	Dali2/Push
S.8580N	4000 K	Spot beam with 16 lenses		80	3586 lm	33.1 W	220-240 Vac	Dali2/Push
S.8582H	2700 K	Fascio medio	 30°	90	3226 lm	30.8 W	220-240 Vac	Dali2/Push
S.8582W	3000 K	con riflettore		90	3300 lm	30.8 W	220-240 Vac	Dali2/Push
S.8582N	4000 K	Medium beam with reflector		90	3306 lm	30.8 W	220-240 Vac	Dali2/Push
S.8581H	2700 K	Fascio asimmetrico	 Asy	80	3496 lm	33.1 W	220-240 Vac	Dali2/Push
S.8581W	3000 K	con 16 lenti		80	3602 lm	33.1 W	220-240 Vac	Dali2/Push
S.8581N	4000 K	Asymmetric beam with 16 lenses		80	3708 lm	33.1 W	220-240 Vac	Dali2/Push
S.8585J	RGBW (W=3000 K)	Fascio largo	 34°	90	1124 lm	30.4 W	24 Vdc remote (p.557)	PWM
		con 5 lenti						
		Flood beam with 5 lenses						

MEGAZIP QUADRATO INOX VETRO ACIDATO $\varnothing$ 280
Megazip square stainless steel acid-etched glass $\varnothing$ 280

CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.8588H	2700 K	Fascio diffuso	 88°	90	493 lm	10.5 W	220-240 Vac	Dali2/Push
S.8588W	3000 K	vetro acidato		90	507 lm	10.5 W	220-240 Vac	Dali2/Push
S.8588N	4000 K	Diffused beam acid-etched glass		90	526 lm	10.5 W	220-240 Vac	Dali2/Push

N.B. A richiesta, senza sovrapprezzo, le versioni S.8580 possono essere fornite con fasci 65° e 10°x44°.
Note: On request, with no surcharge, S.8580 can be supplied with 65° and 10°x44° beams.

INTERRATO CALPESTABILE QUADRATO ALLUMINIO

Inground walkover square aluminium

SIMES



MICROZIP QUADRATO ALLUMINIO VETRO TRASPARENTE Ø 85

Microzip square aluminium transparent glass Ø 85

CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.7815H	2700 K	Fascio stretto	 13°	80	245 lm	3.1 W	220-240 Vac	ON-OFF
S.7815W	3000 K	con 1 lente		80	252 lm	3.1 W	220-240 Vac	ON-OFF
S.7815N	4000 K	Spot beam with 1 lens		80	259 lm	3.1 W	220-240 Vac	ON-OFF

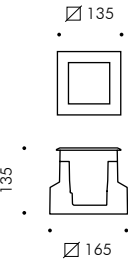
MICROZIP QUADRATO ALLUMINIO VETRO ACIDATO Ø 85

Microzip square aluminium acid-etched glass Ø 85

CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.7819H	2700 K	Fascio diffuso	 80°	90	20 lm	2.1 W	220-240 Vac	ON-OFF
S.7819W	3000 K	vetro acidato		90	21 lm	2.1 W	220-240 Vac	ON-OFF
S.7819N	4000 K	Diffused beam acid-etched glass		90	23 lm	2.1 W	220-240 Vac	ON-OFF

N.B. A richiesta, senza sovrapprezzo, le versioni S.7815 possono essere fornite con fasci 34°, 65° e 10°x44°.

Note: On request, with no surcharge, S.7815 can be supplied with 34°, 65° and 10°x44° beams.



MINIZIP QUADRATO ALLUMINIO VETRO TRASPARENTE Ø 130

Minizip square aluminium transparent glass Ø 130

CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.7835H	2700 K	Fascio stretto	 13°	80	675 lm	7.6 W	220-240 Vac	ON-OFF
S.7835W	3000 K	con 4 lenti		80	696 lm	7.6 W	220-240 Vac	ON-OFF
S.7835N	4000 K	Spot beam with 4 lenses		80	716 lm	7.6 W	220-240 Vac	ON-OFF
S.7837H	2700 K	Fascio largo	 34°	90	476 lm	8.1 W	220-240 Vac	ON-OFF
S.7837W	3000 K	con riflettore		90	518 lm	8.1 W	220-240 Vac	ON-OFF
S.7837N	4000 K	Wide beam with reflector		90	567 lm	8.1 W	220-240 Vac	ON-OFF
S.7836H	2700 K	Fascio asimmetrico	 Asy	80	676 lm	7.6 W	220-240 Vac	ON-OFF
S.7836W	3000 K	con 4 lenti		80	696 lm	7.6 W	220-240 Vac	ON-OFF
S.7836N	4000 K	Asymmetric beam with 4 lenses		80	716 lm	7.6 W	220-240 Vac	ON-OFF

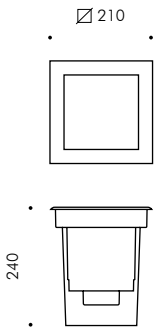
MINIZIP QUADRATO ALLUMINIO VETRO ACIDATO Ø 130

Minizip square aluminium acid-etched glass Ø 130

CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.7825H	2700 K	Fascio diffuso	 86°	90	41 lm	3.1 W	220-240 Vac	ON-OFF
S.7825W	3000 K	vetro acidato		90	44 lm	3.1 W	220-240 Vac	ON-OFF
S.7825N	4000 K	Diffused beam acid-etched glass		90	47 lm	3.1 W	220-240 Vac	ON-OFF

N.B. A richiesta, senza sovrapprezzo, le versioni S.7835 possono essere fornite con fasci 65° e 10°x44°.

Note: On request, with no surcharge, S.7835 can be supplied with 65° and 10°x44° beams.



ZIP QUADRATO ALLUMINIO VETRO TRASPARENTE Ø 200

Zip square aluminium transparent glass Ø 200

CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.7895H	2700 K	Fascio stretto	 13°	80	1519 lm	14.7 W	220-240 Vac	Dali2/Push
S.7895W	3000 K	con 9 lenti		80	1565 lm	14.7 W	220-240 Vac	Dali2/Push
S.7895N	4000 K	Spot beam with 9 lenses		80	1612 lm	14.7 W	220-240 Vac	Dali2/Push
S.7897H	2700 K	Fascio medio	 27°	90	1402 lm	14.0 W	220-240 Vac	Dali2/Push
S.7897W	3000 K	con riflettore		90	1430 lm	14.0 W	220-240 Vac	Dali2/Push
S.7897N	4000 K	Medium beam with reflector		90	1437 lm	14.0 W	220-240 Vac	Dali2/Push
S.7896H	2700 K	Fascio asimmetrico	 Asy	80	1610 lm	14.7 W	220-240 Vac	Dali2/Push
S.7896W	3000 K	con 9 lenti		80	1659 lm	14.7 W	220-240 Vac	Dali2/Push
S.7896N	4000 K	Asymmetric beam with 9 lenses		80	1708 lm	14.7 W	220-240 Vac	Dali2/Push

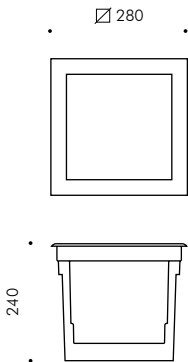
ZIP QUADRATO ALLUMINIO VETRO ACIDATO Ø 200

Zip square aluminium acid-etched glass Ø 200

CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.7884H	2700 K	Fascio diffuso	 88°	90	318 lm	7.2 W	220-240 Vac	Dali2/Push
S.7884W	3000 K	vetro acidato		90	328 lm	7.2 W	220-240 Vac	Dali2/Push
S.7884N	4000 K	Diffused beam acid-etched glass		90	336 lm	7.2 W	220-240 Vac	Dali2/Push

N.B. A richiesta, senza sovrapprezzo, le versioni S.7895 possono essere fornite con fasci 65° e 10°x44°.

Note: On request, with no surcharge, S.7895 can be supplied with 65° and 10°x44° beams.



MEGAZIP QUADRATO ALLUMINIO VETRO TRASPARENTE Ø 280

Megazip square aluminium transparent glass Ø 280

CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.8590H	2700 K	Fascio stretto	 12°	80	3381 lm	33.1 W	220-240 Vac	Dali2/Push
S.8590W	3000 K	con 16 lenti		80	3484 lm	33.1 W	220-240 Vac	Dali2/Push
S.8590N	4000 K	Spot beam with 16 lenses		80	3586 lm	33.1 W	220-240 Vac	Dali2/Push
S.8592H	2700 K	Fascio medio	 30°	90	3226 lm	30.8 W	220-240 Vac	Dali2/Push
S.8592W	3000 K	con riflettore		90	3300 lm	30.8 W	220-240 Vac	Dali2/Push
S.8592N	4000 K	Medium beam with reflector		90	3306 lm	30.8 W	220-240 Vac	Dali2/Push
S.8591H	2700 K	Fascio asimmetrico	 Asy	80	3496 lm	33.1 W	220-240 Vac	Dali2/Push
S.8591W	3000 K	con 16 lenti		80	3602 lm	33.1 W	220-240 Vac	Dali2/Push
S.8591N	4000 K	Asymmetric beam with 16 lenses		80	3708 lm	33.1 W	220-240 Vac	Dali2/Push

MEGAZIP QUADRATO ALLUMINIO VETRO ACIDATO Ø 280

Megazip square aluminium acid-etched glass Ø 280

CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.8598H	2700 K	Fascio diffuso	 88°	90	493 lm	10.5 W	220-240 Vac	Dali2/Push
S.8598W	3000 K	vetro acidato		90	507 lm	10.5 W	220-240 Vac	Dali2/Push
S.8598N	4000 K	Diffused beam acid-etched glass		90	526 lm	10.5 W	220-240 Vac	Dali2/Push

N.B. A richiesta, senza sovrapprezzo, le versioni S.8590 possono essere fornite con fasci 65° e 10°x44°.

Note: On request, with no surcharge, S.8590 can be supplied with 65° and 10°x44° beams.

