Ottica Spot

Permette di concentrare il flusso luminoso e di evidenziare particolari evitando la dispersione nell'ambiente

Concentrated luminous flow to highlight details avoiding unwanted light dispersion.





Ottica Medium

Permette di ottenere flussi luminosi medi ed evidenziare particolari e grandi sezioni o finestre.

Medium luminous flux to highlight details, large sections of windows.





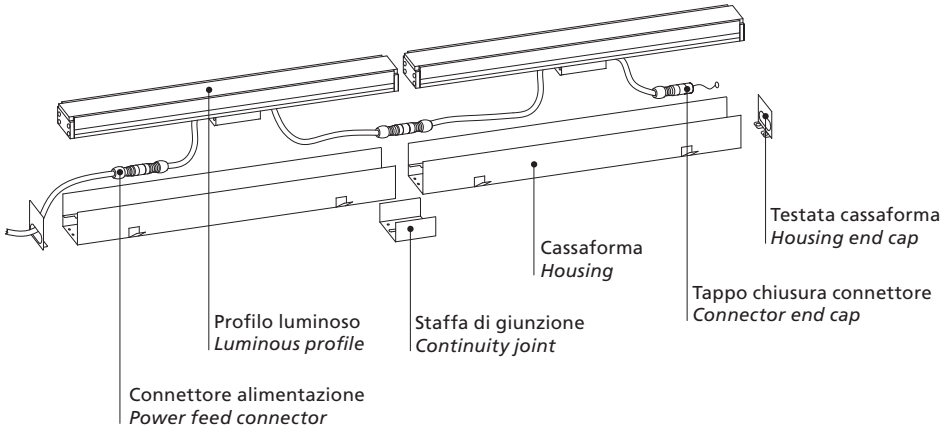
Ottica Wall Washer

Fornisce una distribuzione ellittica del flusso luminoso.
Adatta per un effetto wall washer delle pareti.

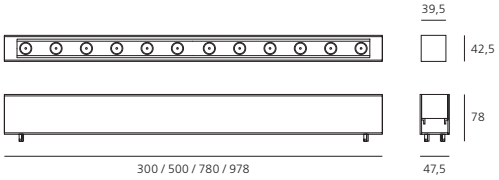
Elliptical distribution of the luminous flow suitable for wall washer effect.











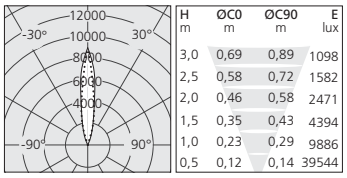
LineaLed Wallwasher

grigio
Profilo in estruso di alluminio
Diffusore in vetro temperato extrachiaro serigrafato antiscivolo spessore 8mm
T vetro 50°
Alimentatore remoto fornito a parte
Cassaforma fornita a parte
Su richiesta, disponibile in versione **UL**

grey
Profile in extruded aluminium
Diffuser in 8mm-thick non-slip extra-light tempered silkscreened glass
T glass 50°
Remote ballast supplied separately
Recessing box supplied separately
***UL** approved version available upon request*

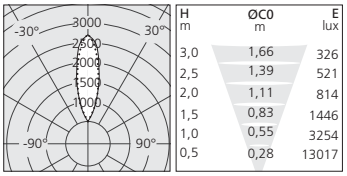
	Source	Power	CCT	Beam	Efficacy	
NL1732010K0	6 LED	8,4W	3000K	10°	53 lm/W	L. 300mm
NL1732010W0	6 LED	8,4W	4000K	10°	57 lm/W	L. 300mm
NL1732025K0	6 LED	8,4W	3000K	25°	53 lm/W	L. 300mm
NL1732025W0	6 LED	8,4W	4000K	25°	57 lm/W	L. 300mm
NL17320ELK0	6 LED	8,4W	3000K	14°x34°	53 lm/W	L. 300mm
NL17320ELW0	6 LED	8,4W	4000K	14°x34°	57 lm/W	L. 300mm
	CRI 80 min.	3000K 444 lm	4000K 480 lm	IP67	Kg 4,00	
NL1732110K0	12 LED	16,8W	3000K	10°	53 lm/W	L. 500mm
NL1732110W0	12 LED	16,8W	4000K	10°	57 lm/W	L. 500mm
NL1732125K0	12 LED	16,8W	3000K	25°	53 lm/W	L. 500mm
NL1732125W0	12 LED	16,8W	4000K	25°	57 lm/W	L. 500mm
NL17321ELK0	12 LED	16,8W	3000K	14°x34°	53 lm/W	L. 500mm
NL17321ELW0	12 LED	16,8W	4000K	14°x34°	57 lm/W	L. 500mm
	CRI 80 min.	3000K 888 lm	4000K 960 lm	IP67	Kg 5,00	
NL1732210K0	18 LED	25,2W	3000K	10°	53 lm/W	L. 780mm
NL1732210W0	18 LED	25,2W	4000K	10°	57 lm/W	L. 780mm
NL1732225K0	18 LED	25,2W	3000K	25°	53 lm/W	L. 780mm
NL1732225W0	18 LED	25,2W	4000K	25°	57 lm/W	L. 780mm
NL17322ELK0	18 LED	25,2W	3000K	14°x34°	53 lm/W	L. 780mm
NL17322ELW0	18 LED	25,2W	4000K	14°x34°	57 lm/W	L. 780mm
	CRI 80 min.	3000K 1334 lm	4000K 1440 lm	IP67	Kg 6,00	
NL1732310K0	24 LED	33,6W	3000K	10°	53 lm/W	L. 978mm
NL1732310W0	24 LED	33,6W	4000K	10°	57 lm/W	L. 978mm
NL1732325K0	24 LED	33,6W	3000K	25°	53 lm/W	L. 978mm
NL1732325W0	24 LED	33,6W	4000K	25°	57 lm/W	L. 978mm
NL17323ELK0	24 LED	33,6W	3000K	14°x34°	53 lm/W	L. 978mm
NL17323ELW0	24 LED	33,6W	4000K	14°x34°	57 lm/W	L. 978mm
	CRI 80 min.	3000K 1776 lm	4000K 1920 lm	IP67	Kg 7,00	

alimentazione 24Vdc
24Vdc power supply



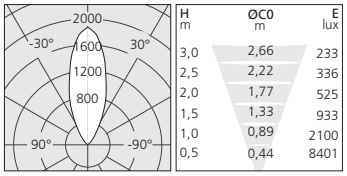
H m	ØC0 m	ØC90 m	E lux
3,0	0,69	0,89	1098
2,5	0,58	0,72	1582
2,0	0,46	0,58	2471
1,5	0,35	0,43	4394
1,0	0,23	0,29	9886
0,5	0,12	0,14	39544

LineaLed Wallwasher 780 - 4000K - 10°



H m	ØC0 m	E lux
3,0	1,66	326
2,5	1,39	521
2,0	1,11	814
1,5	0,83	1446
1,0	0,55	3254
0,5	0,28	13017

LineaLed Wallwasher 780 - 4000K - 25°



H m	ØC0 m	E lux
3,0	2,66	233
2,5	2,22	336
2,0	1,77	525
1,5	1,33	933
1,0	0,89	2100
0,5	0,44	8401

LineaLed Wallwasher 780 - 4000K - 14°x34°

NL62040	Alimentatore *Driver*	40W	24Vdc	IP67
NL89080	Alimentatore *Driver*	70W	24Vdc	IP67
NL62880	Alimentatore *Driver*	150W	24Vdc	IP67

Lunghezza massima di una serie di prodotti con unica linea di alimentazione: 6m. Per linee di lunghezza superiore a 6m, considerare linee di alimentazione mulitple.
Maximum linear length of a series of products with one feeding line: 6m. For lines oif length exceeding 6m, provide multiple feeding lines.

LineaLed 300mm	LineaLed 500mm	LineaLed 780mm	LineaLed 978mm
4	2	1	1
7	3	2	1
10	5	3	2

n° max. apparecchi per alimentatore.
maximum n° of fixtures per ballast.

NL17325H0	Cassaforma *Housing*	L. 300mm
NL17326H0	Cassaforma *Housing*	L. 500mm
NL17327H0	Cassaforma *Housing*	L. 780mm
NL76680	Cassaforma *Housing*	L. 978mm
NL75810	Staffa di giunzione - 80 x 50 x 1,5mm *Continuity joint - 80 x 50 x 1,5mm*	
NL74890	Testata cassaforma (coppia) - 46,5 x 62,5 x1,5mm *Housing end cap (pair) - 46,5 x 62,5 x1,5mm*	
NL19052	Connettore alimentazione & tappo chiusura connettore *Power feed connector & connector end cap*	