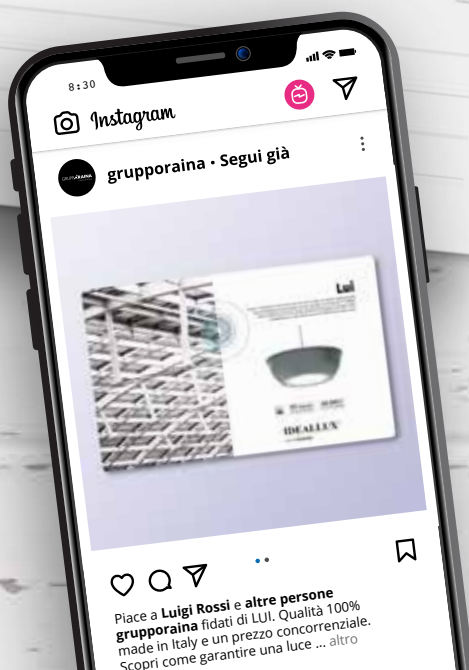
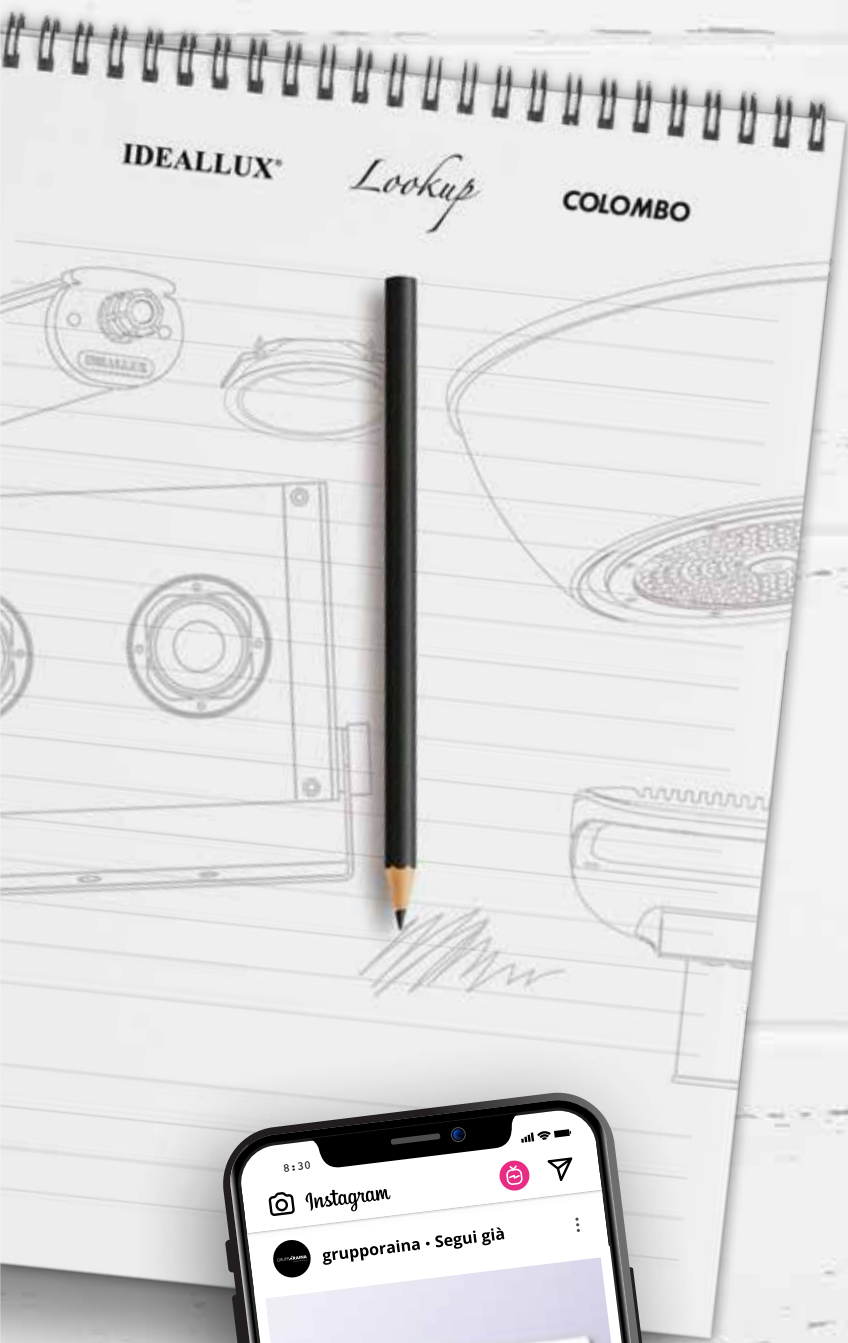


L'abitudine del QUOTIDIANO

Rev.2 - 05.2020



GRUPPO **RAINA**
L'unione fa la luce.

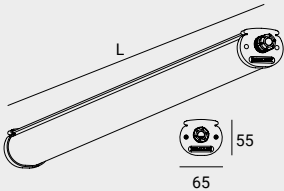
ZITA 600 • 1200 • 1500 • UT 1200

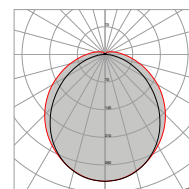
	Codice	Lm LED	Lm Out	Watt Out	Lm Watt Out	Relamping	Price List
	IZT1N	1350	995	9,0	> 108	1x18	32,50 ●
	IZT4N	2780	2050	18,5	> 111	2x18	33,00 ●
	IZT2N	3000	2210	19,5	> 113	1x36	49,50 ●
	IZT5N	6000	4640	40,0	> 116	2x36	52,50 ●
	IZT3N	4000	2945	26,0	> 113	1x58	60,00 ●
	IZT6N	8400	6190	52,0	> 119	2x58	61,50 ●
	IZUT5N	6400	4800	41,0	> 117	2x36	52,00 ●
	IZUT6N	8550	6190	52,0	> 119	2x58	52,50 ●

STANDARD: 4000 K (N) (Ta) -20 ~ +40°C **Alimentazione:** On/Off



INFORMAZIONI
Per i dettagli completi scarica
i nostri ultimi dati.

	Codice	L (mm)	Kg	Box	Pallet
	IZT1N - IZT4N	645	0,6	1	144
	IZT2N - IZT5N	1190	1,1	1	72
	IZT3N - IZT6N	1565	1,3	1	72
	IZUT5N - IZUT6N	1190	1,1	1	72



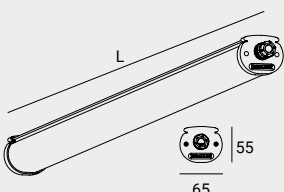
ZITA 3P 600 • 1200 • 1500 • UT 1200

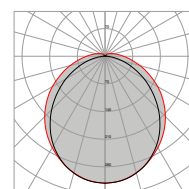
	Codice	Lm LED	Lm Out	Watt Out	Lm Watt Out	Relamping	Price List
	IZT1N3P	1350	995	9,0	> 108	1x18	41,00 ●
	IZT4N3P	2780	2050	18,5	> 111	2x18	42,00 ●
	IZT2N3P	3000	2210	19,5	> 113	1x36	57,00 ●
	IZT5N3P	6000	4640	40,0	> 116	2x36	58,00 ●
	IZT3N3P	4000	2945	26,0	> 113	1x58	67,00 ●
	IZT6N3P	8400	6190	52,0	> 119	2x58	70,00 ●
	IZUT2N3P	6400	4800	41,0	> 117	2x36	58,00 ●
	IZUT5N3P	8550	6190	52,0	> 119	2x58	60,00 ●

STANDARD: 4000 K (N) (Ta) -20 ~ +40°C **Alimentazione:** On/Off



INFORMAZIONI
Per i dettagli completi scarica
i nostri ultimi dati.

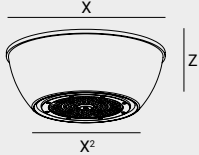
	Codice	L (mm)	Kg	Box	Pallet
	IZT1N3P - IZT4N3P	625	0,6	1	144
	IZT2N3P - IZT5N3P	1190	1,1	1	72
	IZT3N3P - IZT6N3P	1565	1,3	1	72
	IZUT2N3P - IZUT5N3P	1190	1,1	1	72





	Codice	Lm LED	Lm Out	Watt Out	Lm Watt Out	Relamping	Price List
	DLU140N02	24200	21600	148	> 146	JM400	224,00 ●
	DLU170N02	27700	24054	171	> 137	JM400	327,00 ●

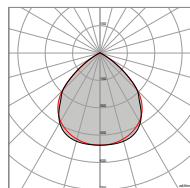
STANDARD: 4000 K (N) (Ta) -20 ~ +40°C **Alimentazione:** On/Off

	Codice	X (mm)	X² (mm)	Z (mm)			
	DLU140N02	ø 470	ø 315	170	4,0	1	20
	DLU170N02	ø 470	ø 315	170	6,5	1	20



INFORMAZIONI

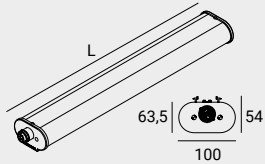
Per i dettagli completi scarica i nostri ultimi dati.



INNOVA XP

	Codice	Lm LED	Lm Out	Watt Out	Lm Watt Out	Relamping	Price List
	INXP10N	1350	1090	8,0	> 136	1x18	64,00 ●
	INXP20N	3075	2460	18,0	> 137	1x36	71,00 ●
	INXP40N	6000	4800	38,5	> 125	2x36	71,00 ●
	INXP27N	4100	3280	24,0	> 137	1x58	80,00 ●
	INXP53N	8000	6400	51,5	> 124	2x58	81,00 ●

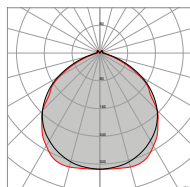
STANDARD: 4000 K (N) (Ta) -20 ~ +40°C **Alimentazione:** On/Off

	Codice	L (mm)			
	INXP10N	625	0,8	1	40/80
	INXP20N - INXP40N	1190	1,3	1	40/80
	INXP27N - INXP53N	1565	1,6	1	40/80



INFORMAZIONI

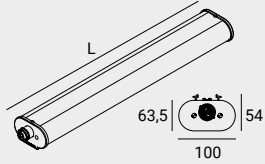
Per i dettagli completi scarica i nostri ultimi dati.



INNOVA TT

	Codice	Lm LED	Lm Out	Watt Out	Lm Watt Out	Relamping	Price List
	INTT54N	9030	6864	52	> 132	2x36 plus	91,00 ●
	INTT73N	12040	9108	69	> 132	2x58 plus	108,00 ●

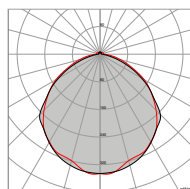
STANDARD: 4000 K (N) (Ta) -20 ~ +35°C **Alimentazione:** On/Off

	Codice	L (mm)			
	INTT54N	1190	1,3	1	80
	INTT73N	1565	1,6	1	80



INFORMAZIONI

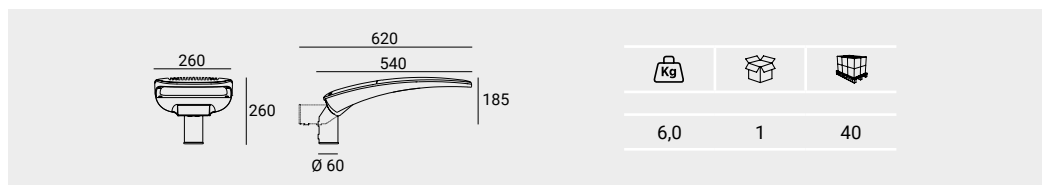
Per i dettagli completi scarica i nostri ultimi dati.



ELLP XS

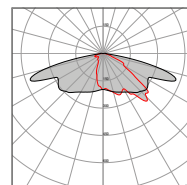
	Codice	Lm LED	Lm Out	Watt Out	Lm Watt Out	Relamping	Price List
	ELPS16105NM3VM09	6550	5600	39	> 144	SAP100	221,00 ●
	ELPS26105NM3VM09	13100	11200	78	> 144	JM250	267,00 ●
	ELPS28040NM3VM09	7115	6080	38	> 160	MBF250	270,00 ●

STANDARD: 4000 K (N) (Ta) -20 ~ +45°C | ●● **A RICHIESTA:** 3000 K (W) Lm Led/Lm Out = - 8%
Alimentazione: On/Off



INFORMAZIONI

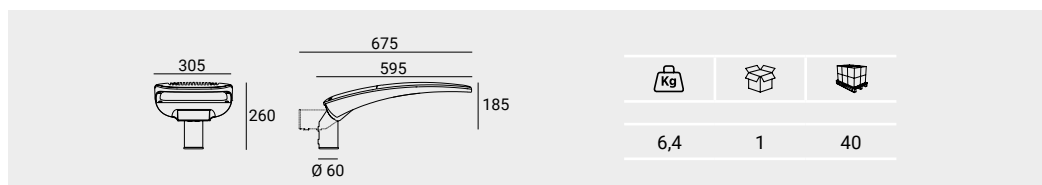
Per i dettagli completi scarica i nostri ultimi dati.



ELLP M

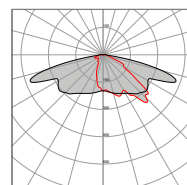
	Codice	Lm LED	Lm Out	Watt Out	Lm Watt Out	Relamping	Price List
	ELPM28105NM3VM09	17500	14960	104	> 144	SAP250	318,00 ●
	ELPM38105NM3VM09	26250	22440	156	> 144	MBF400	376,00 ●

STANDARD: 4000 K (N) (Ta) -20 ~ +45°C | ●● **A RICHIESTA:** 3000 K (W) Lm Led/Lm Out = - 8%
Alimentazione: On/Off



INFORMAZIONI

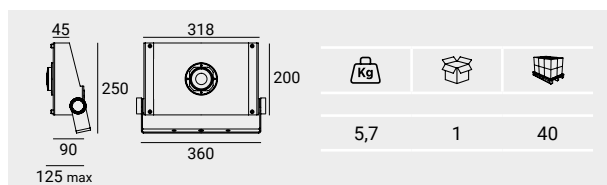
Per i dettagli completi scarica i nostri ultimi dati.



MOKA 1

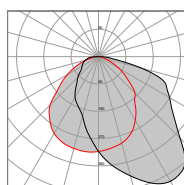
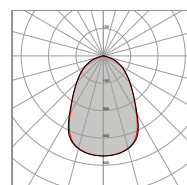
	Codice	Lm LED	Lm Out	Watt Out	Lm Watt Out	Relamping	Price List
	KMK18027AS2N46	21730	16400	160	> 103	1x250	208,00 ●
	KMK18027DN46	21730	17130	160	> 108	1x250	208,00 ●
	KMK1827ASN46	21730	16680	160	> 104	1x250	209,00 ●

STANDARD: 4000 K (N) (Ta) -20 ~ +45°C **Alimentazione:** On/Off

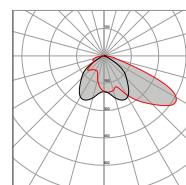


INFORMAZIONI

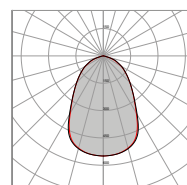
Per i dettagli completi scarica i nostri ultimi dati.



Ottica AS



Ottica AS2

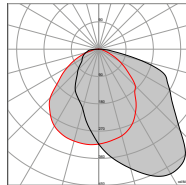
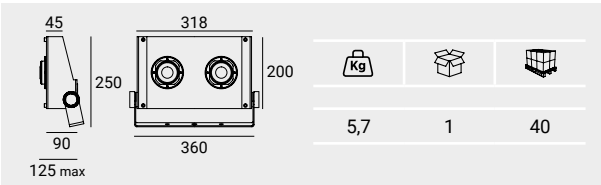


Ottica D

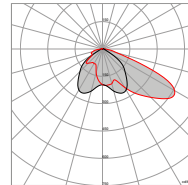
MOKA 2

	Codice	Lm LED	Lm Out	Watt Out	Lm Watt Out	Relamping	Price List
	KMK26014AS2N46	24300	18560	162	> 115	1x400	269,00 ●
	KMK26017AS2N46	29000	21870	200	> 109	1x400	276,00 ●
	KMK26014DN46	24300	18790	162	> 116	1x400	269,00 ●
	KMK26017DN46	29000	22150	200	> 111	1x400	276,00 ●
	KMK26017ASN46	29000	20650	200	> 103	1x400	276,00 ●

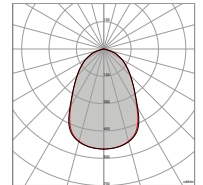
STANDARD: 4000 K (N) (Ta) -20 ~ +45°C **Alimentazione:** On/Off



Ottica AS



Ottica AS2



Ottica D



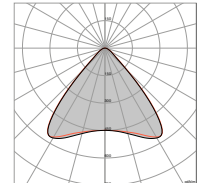
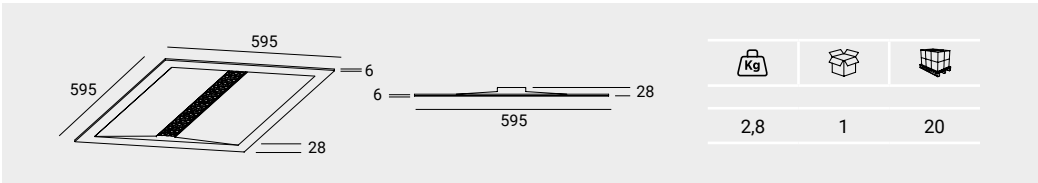
INFORMAZIONI

Per i dettagli completi scarica i nostri ultimi dati.

ITALÌ LENS

	Codice	Lm LED	Lm Out	Watt Out	Lm Watt Out	Relamping	Price List
	ITLL6009N01	4230	3810	30	> 127	4x18	66,00 ●
	ITL807N01	4160	3390	26,5	> 128	4x18	66,00 ●

STANDARD: 4000 K (N) (Ta) -10 ~ +40°C | ●● **A RICHIESTA:** Emergenza (EM) 3000 K (W) Lm Led/Lm Out = - 8%
Alimentazione: On/Off



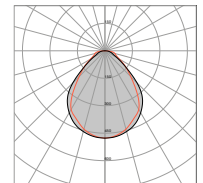
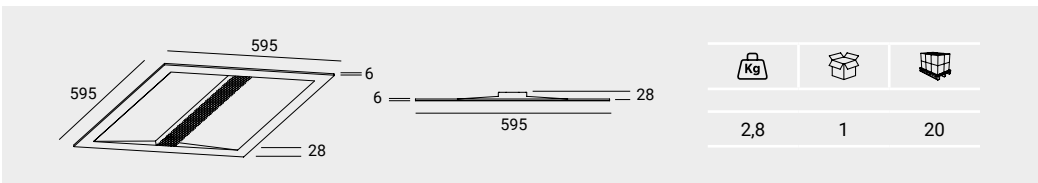
INFORMAZIONI

Per i dettagli completi scarica i nostri ultimi dati.

ITALÌ UGR

	Codice	Lm LED	Lm Out	Watt Out	Lm Watt Out	Relamping	Price List
	ITMP6009N01	4230	3850	30	> 128	4x18	69,00 ●
	ITM807N01	4160	3200	26,5	> 121	4x18	69,00 ●

STANDARD: 4000 K (N) (Ta) -10 ~ +40°C | ●● **A RICHIESTA:** Emergenza (EM) 3000 K (W) Lm Led/Lm Out = - 8%
Alimentazione: On/Off



INFORMAZIONI

Per i dettagli completi scarica i nostri ultimi dati.



NEW WHITE 150

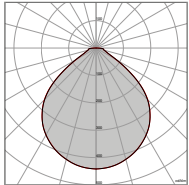
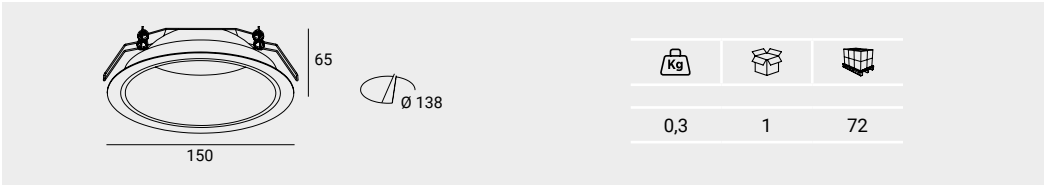
	Codice	Lm LED	Lm Out	Watt Out	Lm Watt Out	Relamping	Price List
	NWI150PN01 	1740	1465	11	> 131	2x13	46,00 ●
		2340	1975	16	> 123	1x18	
		2930	2470	20	> 123	2x26	
		3220	2560	22	> 116	2x32	

STANDARD: 4000 K (N) (Ta) -10 ~ +40°C **Alimentazione:** On/Off



INFORMAZIONI

Per i dettagli completi scarica i nostri ultimi dati.



NEW WHITE 200

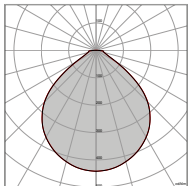
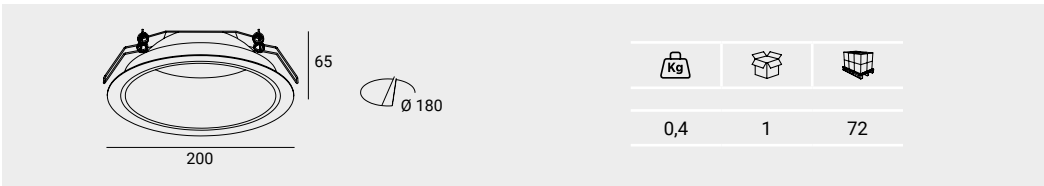
	Codice	Lm LED	Lm Out	Watt Out	Lm Watt Out	Relamping	Price List
	NWI200PN01 	1740	1465	11	> 131	2x13	47,00 ●
		2340	1975	16	> 123	1x18	
		2930	2470	20	> 123	2x26	
		3220	2560	22	> 116	2x32	

STANDARD: 4000 K (N) (Ta) -10 ~ +40°C **Alimentazione:** On/Off



INFORMAZIONI

Per i dettagli completi scarica i nostri ultimi dati.



NEW WHITE 230

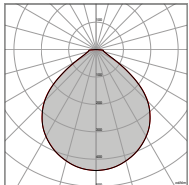
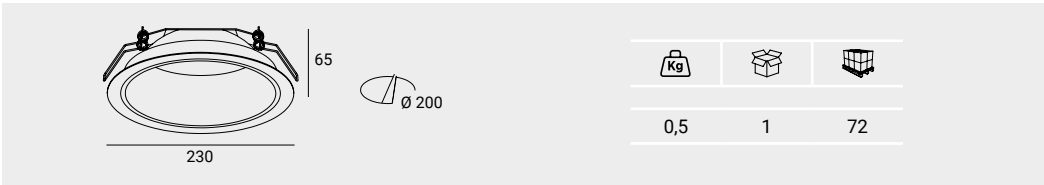
	Codice	Lm LED	Lm Out	Watt Out	Lm Watt Out	Relamping	Price List
	NWI230PN01 	1740	1465	11	> 131	2x13	49,50 ●
		2340	1975	16	> 123	1x18	
		2930	2470	20	> 123	2x26	
		3220	2560	22	> 116	2x32	

STANDARD: 4000 K (N) (Ta) -10 ~ +40°C **Alimentazione:** On/Off



INFORMAZIONI

Per i dettagli completi scarica i nostri ultimi dati.



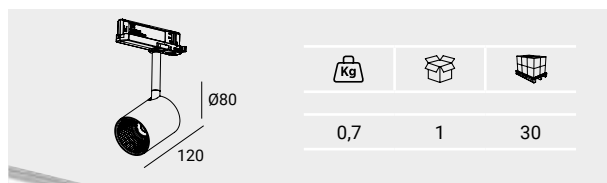
MUSE E

	Codice	Lm LED	Lm Out	Watt Out	Lm Watt Out	Relamping	Price List
	MUT8026105N01	5550	4880	40,0	> 122	1x100	121,00 ●
		4850	4210	34,5	> 122	1x70	

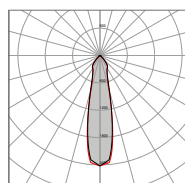


STANDARD: 4000 K (N) (Ta) -10 ~ +40°C | ● ● **A RICHIESTA:** (CRI > 90) Lm Led/Lm Out = - 10% 3000 K (W) Lm Led/Lm Out = - 8%
Alimentazione: On/Off

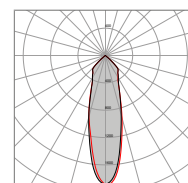
INFORMAZIONI
 Per i dettagli completi scarica i nostri ultimi dati.



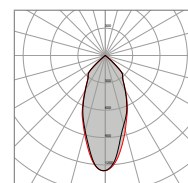
Kg		
0,7	1	30



Ottica ST



Ottica MD



Ottica LA



BINARI
 Vedi pagina 174 del catalogo IDX 2019

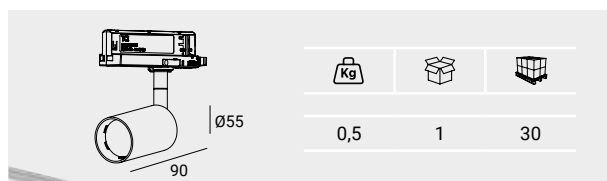
MUSE LENS E

	Codice	Lm LED	Lm Out	Watt Out	Lm Watt Out	Relamping	Price List
	MUT5526075N01	4100	3575	27,5	> 130	1x50	115,00 ●
		3340	2860	22,0	> 130	1x35	

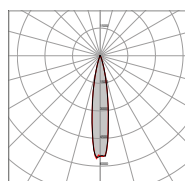


STANDARD: 4000 K (N) (Ta) -10 ~ +40°C | ● ● **A RICHIESTA:** (CRI > 90) Lm Led/Lm Out = - 10% 3000 K (W) Lm Led/Lm Out = - 8%
Alimentazione: On/Off

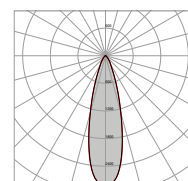
INFORMAZIONI
 Per i dettagli completi scarica i nostri ultimi dati.



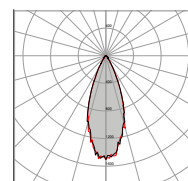
Kg		
0,5	1	30



Ottica ST



Ottica MD



Ottica LA



BINARI
 Vedi pagina 174 del catalogo IDX 2019

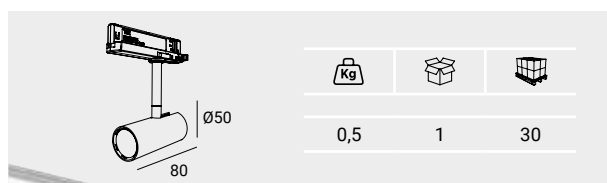
MINI MUSE E

	Codice	Lm LED	Lm Out	Watt Out	Lm Watt Out	Relamping	Price List
	MU5026050N01	2810	2160	18,0	> 120	1x35	108,00 ●
		2000	1500	12,5	> 120	1x100 ALO	

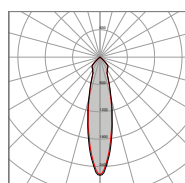


STANDARD: 4000 K (N) (Ta) -10 ~ +40°C | ● ● **A RICHIESTA:** (CRI > 90) Lm Led/Lm Out = - 10% 3000 K (W) Lm Led/Lm Out = - 8%
Alimentazione: On/Off

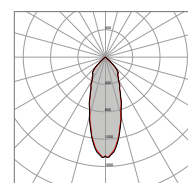
INFORMAZIONI
 Per i dettagli completi scarica i nostri ultimi dati.



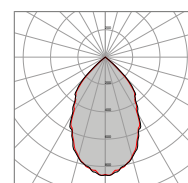
Kg		
0,5	1	30



Ottica ST



Ottica MD



Ottica LA



BINARI
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CONDIZIONI GENERALI DI VENDITA

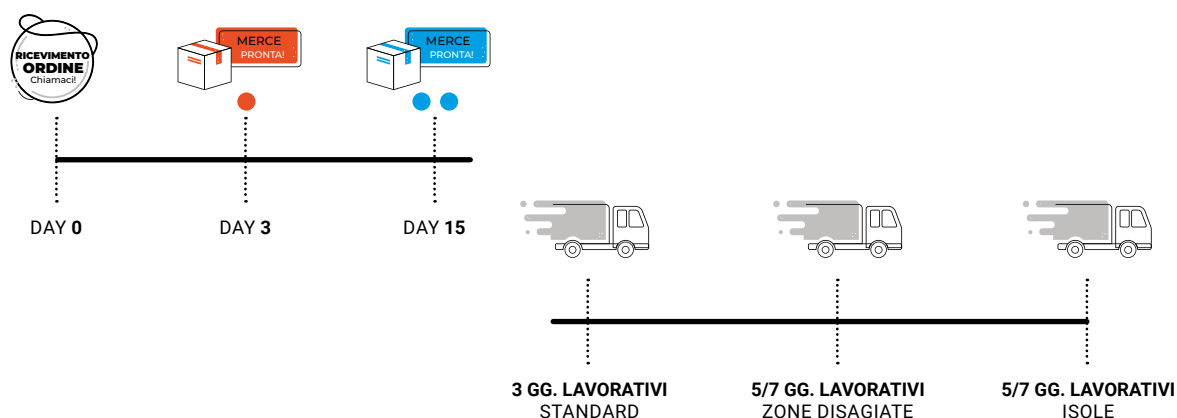
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