



TRILUX
NIEUW LICHT.

E-Line: planning, bestelling

TRILUX C.V. Hardwareweg 5 NL- 3821 BL Amersfoort - Postbus 33 NL-3800 AA Amersfoort

Doorlopende lijn

Reflector	Reflector kopstukken st.	Reflectorverbinder	Eindafdekking	Blindeplaten 07690B/58	Armaturen T5 7691/35/49/80.. of 7692/58..	Armaturen T8 7691/35/49/80.. of 7692/58..	Armaturen T5 7691/35/49/80.. of 7692/58/49/80	Reflectoren	Ophangingen D01X, E03XX of A01XX	Voorbedraad draagprofiel III 07690/II/58...	Voorbedraad draagprofiel II 07690/58...	Lengte (m)
3,06	1			3	2	2	n.v.t.	2	2	2	2	3,06
4,59		1	3	3	3	n.v.t.	2	2	2	2	2	4,59
6,12	2		4	4	4	n.v.t.	2	3	2	2	2	6,12
7,65	1	1	5	5	5	n.v.t.	2	4	2	2	2	7,65
9,18		2	5	6	6	n.v.t.	2	5	2	2	2	9,18
10,71	2	1	6	7	7	n.v.t.	2	6	2	2	2	10,71
12,24	1	2	6	8	8	n.v.t.	2	7	2	2	2	12,24
13,77		3	7	9	9	n.v.t.	2	8	2	2	2	13,77
15,30	2	2	8	10	10	n.v.t.	2	9	2	2	2	15,30
16,83	1	3	8	11	11	n.v.t.	2	10	2	2	2	16,83
18,36		4	9	12	12	n.v.t.	2	11	2	2	2	18,36
19,89	2	3	9	13	13	n.v.t.	2	12	2	2	2	19,89
21,42	1	4	10	14	14	n.v.t.	2	13	2	2	2	21,42
22,95		5	11	15	15	n.v.t.	2	14	2	2	2	22,95
24,48	2	4	11	16	16	n.v.t.	2	15	2	2	2	24,48
26,01	1	5	12	17	17	n.v.t.	2	16	2	2	2	26,01
27,54		6	13	18	18	n.v.t.	2	17	2	2	2	27,54
29,07	2	5	13	19	19	n.v.t.	2	18	2	2	2	29,07
30,60	1	6	14	20	20	n.v.t.	2	19	2	2	2	30,60
32,13		7	14	21	21	n.v.t.	2	20	2	2	2	32,13
33,66	2	6	15	22	22	n.v.t.	2	21	2	2	2	33,66
35,19	1	7	16	23	23	n.v.t.	2	22	2	2	2	35,19
36,72		8	16	24	24	n.v.t.	2	23	2	2	2	36,72
38,25	2	7	17	25	25	n.v.t.	2	24	2	2	2	38,25
39,78	1	8	17	26	26	n.v.t.	2	25	2	2	2	39,78
41,31		9	18	27	27	n.v.t.	2	26	2	2	2	41,31
42,84	2	8	19	28	28	n.v.t.	2	27	2	2	2	42,84
44,37	1	9	19	29	29	n.v.t.	2	28	2	2	2	44,37
45,90		10	20	30	30	n.v.t.	2	29	2	2	2	45,90
47,43	2	9	20	31	31	n.v.t.	2	30	2	2	2	47,43
48,96	1	10	21	32	32	n.v.t.	2	31	2	2	2	48,96
50,49		11	22	33	33	n.v.t.	2	32	2	2	2	50,49
52,02	2	10	22	34	34	n.v.t.	2	33	2	2	2	52,02
53,55	1	11	23	35	35	n.v.t.	2	34	2	2	2	53,55
55,08		12	24	36	36	n.v.t.	2	35	2	2	2	55,08
56,61	2	11	24	37	37	n.v.t.	2	36	2	2	2	56,61
58,14	1	12	25	38	38	n.v.t.	2	37	2	2	2	58,14
59,67		13	25	39	39	n.v.t.	2	38	2	2	2	59,67
61,20	2	12	26	40	40	n.v.t.	2	39	2	2	2	61,20
62,73	1	13	27	41	41	n.v.t.	2	40	2	2	2	62,73
64,26		14	27	42	42	n.v.t.	2	41	2	2	2	64,26
65,79	2	13	28	43	43	n.v.t.	2	42	2	2	2	65,79
67,32	1	14	28	44	44	n.v.t.	2	43	2	2	2	67,32
68,85		15	29	45	45	n.v.t.	2	44	2	2	2	68,85
70,38	2	14	30	46	46	n.v.t.	2	45	2	2	2	70,38
71,91	1	15	30	47	47	n.v.t.	2	46	2	2	2	71,91
73,44		16	31	48	48	n.v.t.	2	47	2	2	2	73,44
74,97	2	15	31	49	49	n.v.t.	2	48	2	2	2	74,97
76,50	1	16	32	50	50	n.v.t.	2	49	2	2	2	76,50
78,03		17	33	51	51	n.v.t.	2	50	2	2	2	78,03
79,56	2	16	33	52	52	n.v.t.	2	51	2	2	2	79,56
81,09	1	17	34	53	53	n.v.t.	2	52	2	2	2	81,09
82,62		18	35	54	54	n.v.t.	2	53	2	2	2	82,62
84,15	2	17	35	55	55	n.v.t.	2	54	2	2	2	84,15
85,68	1	18	36	56	56	n.v.t.	2	55	2	2	2	85,68
87,21		19	36	57	57	n.v.t.	2	56	2	2	2	87,21
88,74	2	18	37	58	58	n.v.t.	2	57	2	2	2	88,74
90,27	1	19	38	59	59	n.v.t.	2	58	2	2	2	90,27
91,80		20	38	60	60	n.v.t.	2	59	2	2	2	91,80
93,33	2	19	39	61	61	n.v.t.	2	60	2	2	2	93,33
94,86	1	20	39	62	62	n.v.t.	2	61	2	2	2	94,86
96,39		21	40	63	63	n.v.t.	2	62	2	2	2	96,39
97,92	2	20	41	64	64	n.v.t.	2	63	2	2	2	97,92
99,45	1	21	41	65	65	n.v.t.	2	64	2	2	2	99,45

1 armatuur 1 blind

Reflector kopstukken st.	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2	n.v.t.	2	1	2
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TRILUX
NIEUW LICHT.

Conversielijst

TRILUX C.V. Hardwareweg 5 NL- 3821 BL Amersfoort - Postbus 33 NL-3800 AA Amersfoort

TRILUX	PHILIPS	NORTON	LUMIANCE / SYLVANIA
INBOUWARMATUREN...			
Enterio M46 RSV	TBS 330 M2	REM	SYLREC LS
Enterio M46-U RMV	TBS 330 M6	REP-M	SYLREC DO
Enterio M73 RSV 418	TBS 330 M2	REM	SYLREC LS
Enterio M73-U RMV 418	TBS 330 M6	REP-M	SYLREC DO
DOWNLIGHTERS...			
Ambiella C - HR	FBS 120 / 122	DDH	INSAVER 150-225
Ambiella DA - TM	FBS 120... O	niet leverbaar, alleen deco glazen	TOPPER
	FBS 120... P	niet leverbaar, alleen deco glazen	CONE
	FBS 120... P	niet leverbaar, alleen deco glazen	CONE
Inperla	FBH 145	DDH	INSAVER 175 - 255 HP
WATERDICHTTE OPBOUWARMATUREN...			
Aragon	TCW 216	AXA-SV	SYLPROOF HIS
ARMATUREN MET KAPPEN...			
7402N/TC18 E	FWG200 218 HF (Gondola) PC.	CRB218 HF	GIOTTO 2xTCL18W HF
7402N/TC18 E + EB 3h	geen alternatief	CRB218 HF NVL	GIOTTO 1xTCDD 28W HF NVL
7402N/TC18 K	FWG200 218 I (Gondola) PC.	CRB218 I/C	GIOTTO 2xTCL18W I/C
LICHTLIJNSYSTEEM E- LINE VOOR SNELLE MONTAGE...			
07690/II/58-5LV 2,5 mm2	TTX 400 583 5	NLS-R58/L2	SYLV SLBTSTW35498058/2 5+2X1,5
07690/III/58-5LV 2,5 mm2	TTX 400 583 5	NLS-R58/L3	SYLV SLBTSTW35490/58/3 5+2X1,5
7691N/58 E	TMX400 158 HF	NLSU 158 HF	SYLV SLB-LD T8 58
7691N/58 E+EB 1h	TMX400 158 HF NVL	NLSU 158 HF NVL	x
7691N/58 K	TMX400 158 I/C	NLSU 158 IC	SYLV SLB-MRN T8 1/58
7692/58 E	TMX400 258 HF	NLSU 258 HF	x
7692/58 E+EB 1h	TMX400 258 HF NVL	NLSU 258 HF NVL	x
7692/58 K	TMX400 258 I/C	NLSU 258 IC	SYLV SLB-MRN T8 2/58
07690 B/58	ZTX 400 BC58	NLS-A1/588	x
07690 T/58	GMX430 1/258	NLS-FB-W	x
07690 RKT	ZTX400 430 EP	NLS-EB-W	x
07690 RVT	ZTX400 430 CP	NLS-KB-W	x
07690 E-T	ZTX 400 EP	x	x
07690 STF/58	GMX465 158 M-NB	NLS-FB-D 158	x
A 01 KX	geen alternatief	geen alternatief	x
D 01 X	ZTX400 MB	NLS-OB	x
E 03 KX	ZTX400 CB	NLS-OK	x
E 05 N	geen alternatief	geen alternatief	x
BUITENVERLICHTING...			
9331/80-125HME K	HGS 101K	geen alternatief	geen alternatief
0933/60 (reduceerring)	x	geen alternatief	geen alternatief
SWBH HIE 70	SGS 113K SON!	geen alternatief	Allykat SHP70 CL/I SON!
SWBH HIE 70/ PCCELL	SGS 113KP SON!	geen alternatief	geen alternatief
RONDE INDUSTRIELE SPIEGELARMATUUR VOOR HOGE HALLEN			
RaptorPlus EBL 1HIE/HSE 250 K , Behuizing	HPK150 1xHPI250 IP23 incl. lamp	HBP, alleen acryl reflector	ALIOTH HIE 250W
RaptorPlus EBL 1HIE/HSE 400 K , Behuizing	HPK150 1xHPI400 IP23 incl.lamp	HBP, alleen acryl reflector	ALIOTH HIE 400W
RaptorPlus R-AL 250, Reflector 441mm	is inclusief	HBP ø410 acryl	ALIOTH ø410 ALU
RaptorPlus R-AL 400, Reflector 541mm	geen alternatief	HBP ø559 acryl	geen alternatief
RaptorPlus CG 250, Glasplaat 441mm	ZPK150 GC ø495	geen alternatief	ALIOTH ø410 (glas+ring)
RaptorPlus CG 400, Glasplaat 541mm	geen alternatief	geen alternatief	geen alternatief

Voor armatuur specificaties verwijzen wij u naar het nieuwe Kernprogramma 2007, aan te vragen via TRILUX C.V. tel: 033/ 45 57 710

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RMV = matte spiegel met gebogen langs en dwarslamel

RSV = matte gevouwen langslamel met geprofileerde dwarslamel

U = luchtsleuven

K = gecompenseerd

E = hoogfrequent VSA

