

LINE TRUNCKING LED SYSTEM

VALID as of 1Feb 2017



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Prices excl 21%VAT (BTW/TVA) and excl. Recupel (Recupel is 0,10 €/led-lamp and 0,01€/fixture)

Prices are based on an exchange rate of 1€=1.10\$, when this exchange rate varies +/- 7%, prices are adjusted and a new pricelist is available.

22) LED LINE TRUNCKING SYSTEM

ARTICLE NUMBER	SPECIFICATION	Watt	LUMEN	DIM	EQUIVALENT	Warranty*	Lifespan **	STOCK-ITEM	UNIT-PRICE (excl VAT & Recupel)
05000 22 035	Trunk System 5 wires - 1150mm - Alu white	-	-	No	-	5 Year	-	No	€ 66,00
05001 22 035	Trunk System 7 wires - 1150mm - Alu white	-	-	yes	-	5 Year	-	No	€ 70,00
5002 22 035	Trunk System 5 wires - 2300mm - Alu white	-	-	No	-	5 Year	-	No	€ 105,00
5003 22 035	Trunk System 7 wires - 2300mm - Alu white	-	-	yes	-	5 Year	-	No	€ 109,00
5004 22 035	Trunk System 5 wires - 1437mm - Alu white	-	-	No	-	5 Year	-	No	€ 70,00
5005 22 035	Trunk System 7 wires - 1437mm - Alu white	-	-	yes	-	5 Year	-	No	€ 74,00
5006 22 035	Trunk System 11 wires - 1437mm - Alu white	-	-	yes	-	5 Year	-	No	€ 110,00
5007 22 035	Trunk System 5 wires -2874mm - Alu white	-	-	-	-	5 Year	-	No	€ 113,00
5008 22 035	Trunk System 7 wires - 2874mm - Alu white	-	-	-	-	5 Year	-	No	€ 121,00
5009 22 035	Trunk System 11 wires - 2874mm - Alu white	-	-	-	-	5 Year	-	No	€ 192,00
5010 22 035	LED module 48 W - 6700lm - 4000K - ND - 1150mm - ENEC driver - 5 wire	48W	6700lm	No	125W	5 Year	50000h	No	€ 173,00
5011 22 035	LED module 48 W - 6700lm - 4000K - 1-10V - 1150mm - ENEC driver - 7 Wire	48W	6700lm	yes	125W	5 Year	50000h	No	€ 175,00
5012 22 035	LED module 48 W - 6700lm - 4000K - Dali - 1150mm - ENEC driver - 7 Wire	48W	6700lm	yes	125W	5 Year	50000h	No	€ 200,00
5013 22 035	LED module 72 W - 9700lm - 4000K - ND - 1487mm - ENEC driver - 5 wire	72W	9700lm	No	200W	5 Year	50000h	No	€ 193,00
5014 22 035	LED module 72 W - 9700lm - 4000K - 1-10V - 1487mm - ENEC driver - 7 wire	72W	9700lm	yes	200W	5 Year	50000h	No	€ 195,00
5015 22 035	LED module 72 W - 9700lm - 4000K - Dali - 1487mm - ENEC driver - 7 Wire	72W	9700lm	yes	200W	5 Year	50000h	No	€ 225,00
5016 22 035	LED module 48 W - 6700lm - 5000K - ND - 1150mm - ENEC driver - 5 wire	48W	6700lm	No	125W	5 Year	50000h	No	€ 173,00
5017 22 035	LED module 48 W - 6700lm - 5000K - 1-10V - 1150mm - ENEC driver - 7 Wire	48W	6700lm	yes	125W	5 Year	50000h	No	€ 175,00
5018 22 035	LED module 48 W - 6700lm - 5000K - Dali - 1150mm - ENEC driver - 7 Wire	48W	6700lm	yes	125W	5 Year	50000h	No	€ 200,00
5019 22 035	LED module 72 W - 9700lm - 5000K - ND - 1487mm - ENEC driver - 5 wire	72W	9700lm	No	200W	5 Year	50000h	No	€ 193,00
5020 22 035	LED module 72 W - 9700lm - 5000K - 1-10V - 1487mm - ENEC driver - 7 wire	72W	9700lm	yes	200W	5 Year	50000h	No	€ 195,00
5021 22 035	LED module 72 W - 9700lm - 5000K - Dali - 1487mm - ENEC driver - 7 Wire	72W	9700lm	yes	200W	5 Year	50000h	No	€ 225,00
5022 22 035	LED module 72 W - 9700lm - 4000K - ND - 1487mm - ENEC driver - 11 wire - Central battery system	72W	9600lm	yes	200W	5 Year	50000h	No	€ 270,00
5023 22 035	LED module 72 W - 9700lm - 4000K - 1-10V - 1487mm - ENEC driver - 11 wire - Central battery system	72W	9600lm	yes	200W	5 Year	50000h	No	€ 270,00
5024 22 035	LED module 72 W - 9700lm - 4000K - Dali - 1487mm - ENEC driver - 11 Wire - Central battery system	72W	9600lm	yes	200W	5 Year	50000h	No	€ 287,00
5025 22 035	LED module 72 W - 9700lm - 5000K - ND - 1487mm - ENEC driver - 11 wire - Central battery system	72W	9700lm	yes	200W	5 Year	50000h	No	€ 270,00
5026 22 035	LED module 72 W - 9700lm - 5000K - 1-10V - 1487mm - ENEC driver - 11 wire - Central battery system	72W	9700lm	yes	200W	5 Year	50000h	No	€ 270,00
5027 22 035	LED module 72 W - 9700lm - 5000K - Dali - 1487mm - ENEC driver - 11 Wire - Central battery system	72W	9700lm	yes	200W	5 Year	50000h	No	€ 287,00



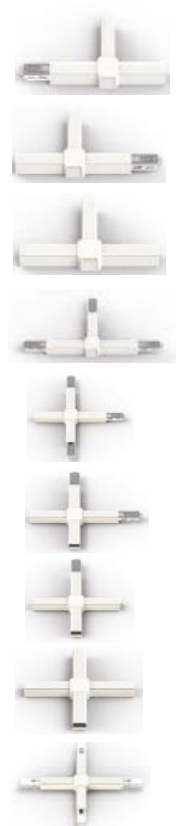
PRICELIST LINE TRUNCKING LED SYSTEM

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5028 22 035	Blank cover module Alu - 1150mm	-	-	-	-	-	-	No	€ 21,00
5029 22 035	Blank cover module Alu - 1437mm	-	-	-	-	-	-	No	€ 25,00
5036 22 035	Sensor module - 575mm - detection distance 10m - 120° - 7 wires sytem	-	-	-	-	-	-	No	€ 152,00
5037 22 035	Emergency indicator module - 4 W - emergency status 1,5W/1,5h	4W	-	No	-	5 Year	50000h	No	€ 300,00
5038 22 035	Surface ceiling fixing kit - 53*36*15mm spring steel + steel cable suspension 2m	-	-	-	-	-	-	No	€ 9,00
5039 22 035	Surface ceiling fixing kit - 53*36*15mm spring steel + chain suspension 2m	-	-	-	-	-	-	No	€ 12,00
5040 22 035	Input cable jointing	-	-	-	-	-	-	No	€ 1,00
5041 22 035	Endcap - Input cap	-	-	-	-	-	-	No	€ 1,50
5042 22 035	Lens changing 30-60-90-Assymetric D25 - 4 pieces=1200mm	-	-	-	-	-	-	No	€ 50,00
5043 22 035	Lens changing 30-60-90-Assymetric D25 - 5 pieces=1500mm	-	-	-	-	-	-	No	€ 62,00
5044 22 035	5 wires AC input - alternative	-	-	-	-	-	-	No	€ 8,00
5045 22 035	7 wires AC input - alternative	-	-	-	-	-	-	No	€ 8,00
5046 22 035	11 wires AC input - alternative	-	-	-	-	-	-	No	€ 11,00
5047 22 035	5 wires AC output to next trunk	-	-	-	-	-	-	No	€ 8,00
5048 22 035	7 wires AC output to next trunk	-	-	-	-	-	-	No	€ 8,00
5049 22 035	11 wires AC output to next trunk	-	-	-	-	-	-	No	€ 11,00
5050 22 035	Powercable box 5 wires	-	-	-	-	-	-	No	€ 42,00
5051 22 035	Powercable box 7 wires	-	-	-	-	-	-	No	€ 42,00
5052 22 035	Powercable box 11 wires	-	-	-	-	-	-	No	€ 57,00
5053 22 035	5 wire L node - left	-	-	-	-	-	-	No	€ 47,00
5054 22 035	7 wire L node - left	-	-	-	-	-	-	No	€ 47,00
5055 22 035	11 wire L node - left	-	-	-	-	-	-	No	€ 67,00
5056 22 035	5 wire L node - right	-	-	-	-	-	-	No	€ 47,00
5057 22 035	7 wire L node - right	-	-	-	-	-	-	No	€ 47,00
5058 22 035	11 wire L node - right	-	-	-	-	-	-	No	€ 67,00
5059 22 035	5 wire L node - none	-	-	-	-	-	-	No	€ 47,00
5060 22 035	7 wire L node - none	-	-	-	-	-	-	No	€ 47,00
5061 22 035	11 wire L node - none	-	-	-	-	-	-	No	€ 67,00
5062 22 035	5 wire L node - both	-	-	-	-	-	-	No	€ 47,00
5063 22 035	7 wire L node - both	-	-	-	-	-	-	No	€ 47,00
5064 22 035	11 wire L node - both	-	-	-	-	-	-	No	€ 67,00
5065 22 035	5 wire T node - right/top	-	-	-	-	-	-	No	€ 68,00
5066 22 035	7 wire T node - right/top	-	-	-	-	-	-	No	€ 68,00
5067 22 035	11 wire T node - right/top	-	-	-	-	-	-	No	€ 95,00
5068 22 035	5 wire T node - left/right	-	-	-	-	-	-	No	€ 68,00
5069 22 035	7 wire T node - left/right	-	-	-	-	-	-	No	€ 68,00
5070 22 035	11 wire T node - left/right	-	-	-	-	-	-	No	€ 95,00
5071 22 035	5 wire T node - left/top	-	-	-	-	-	-	No	€ 68,00
5072 22 035	7 wire T node - left/top	-	-	-	-	-	-	No	€ 68,00
5073 22 035	11 wire T node - left/top	-	-	-	-	-	-	No	€ 95,00



5074 22 035	5 wire T node - left	-	-	-	-	-	-	No	€ 68,00
5075 22 035	7 wire T node - left	-	-	-	-	-	-	No	€ 68,00
5076 22 035	11 wire T node - left	-	-	-	-	-	-	No	€ 95,00
5077 22 035	5 wire T node - right	-	-	-	-	-	-	No	€ 68,00
5078 22 035	7 wire T node - right	-	-	-	-	-	-	No	€ 68,00
5079 22 035	11 wire T node - right	-	-	-	-	-	-	No	€ 95,00
5080 22 035	5 wire T node - none	-	-	-	-	-	-	No	€ 68,00
5081 22 035	7 wire T node - none	-	-	-	-	-	-	No	€ 68,00
5082 22 035	11 wire T node - none	-	-	-	-	-	-	No	€ 95,00
5083 22 035	5 wire T node - right/top/left	-	-	-	-	-	-	No	€ 68,00
5084 22 035	7 wire T node - right/top/left	-	-	-	-	-	-	No	€ 68,00
5085 22 035	11 wire T node - right/top/left	-	-	-	-	-	-	No	€ 95,00
5086 22 035	5 wire X node - top/right/bottom	-	-	-	-	-	-	No	€ 92,00
5087 22 035	7 wire X node - top/right/bottom	-	-	-	-	-	-	No	€ 92,00
5088 22 035	11 wire X node - top/right/bottom	-	-	-	-	-	-	No	€ 137,00
5089 22 035	5 wire X node - top/right	-	-	-	-	-	-	No	€ 92,00
5090 22 035	7 wire X node - top/right	-	-	-	-	-	-	No	€ 92,00
5091 22 035	11 wire X node - top/right	-	-	-	-	-	-	No	€ 137,00
5092 22 035	5 wire X node - top,	-	-	-	-	-	-	No	€ 92,00
5093 22 035	7 wire X node - top	-	-	-	-	-	-	No	€ 92,00
5094 22 035	11 wire X node - top	-	-	-	-	-	-	No	€ 137,00
5095 22 035	5 wire X node - none	-	-	-	-	-	-	No	€ 92,00
5096 22 035	7 wire X node - none	-	-	-	-	-	-	No	€ 92,00
5097 22 035	11 wire X node - none	-	-	-	-	-	-	No	€ 137,00
5098 22 035	5 wire X node - top/right/bottom/left	-	-	-	-	-	-	No	€ 92,00
5099 22 035	7 wire X node - top/right/bottom/left	-	-	-	-	-	-	No	€ 92,00
5100 22 035	11 wire X node - top/right/bottom/left	-	-	-	-	-	-	No	€ 137,00

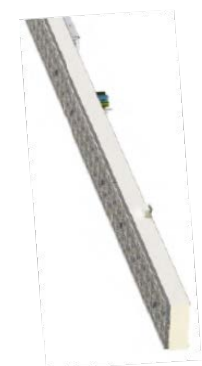


LED LINE TRUNKING PHILIPS REPLACEMENT LED MODULE

5101 22 035	LED module Philips TTX compatible 72 W - 9700lm - 4000K - ND - 1487mm - ENEC driver - 7 wire	72W	9700lm	No	200W	5 Year	50000h	No	€ 198,00
5102 22 035	LED module Philips TTX compatible 72 W - 9700lm - 4000K - 1-10 V - 1487mm - ENEC driver - 7 wire	72W	9700lm	No	200W	5 Year	50000h	No	€ 198,00
5103 22 035	LED module Philips TTX compatible 72 W - 9700lm - 4000K - Dali - 1487mm - ENEC driver - 7 wire	72W	9700lm	No	200W	5 Year	50000h	No	€ 217,00

LED LINE TRUNKING RIDI REPLACEMENT LED MODULE

5104 22 035	LED module RIDI VLT compatible 72 W - 9700lm - 4000K - ND - 1487mm - ENEC driver - 7 wire	72W	9700lm	No	200W	5 Year	50000h	No	€ 198,00
5105 22 035	LED module RIDI VLT compatible 72 W - 9700lm - 4000K - 1-10 V - 1487mm - ENEC driver - 7 wire	72W	9700lm	No	200W	5 Year	50000h	No	€ 198,00
5106 22 035	LED module RIDI VLT compatible 72 W - 9700lm - 4000K - Dali - 1487mm - ENEC driver - 7 wire	72W	9700lm	No	200W	5 Year	50000h	No	€ 217,00



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Legend									
FixCap: fixed en cap (for Led Tubes)	Warranty *: only on supply of goods, not on installation. See general warranty conditions								
RC: rotating end cap (for Led Tubes)	Lifespan **: expected life span when products is used at normal conditions								
ND: Not dimmable	For dimmable Leds a compatble dimmer should be used (if not, no warranty is given).								
Dim: dimmable									
DTW: dim to warm (CCT changes while dimming)									
SS: insingle sided (other lamp end connected pins (so can be used as single and double sided)									
100°: bean angle 100 degrees									
350lm: 350 Lumen flux									
350lmH: 350 lumen for lamp with extra high lumen/watt ratio									