

IT LED



IP20

Made in Germany

CE

UK CA

RoHS compliant

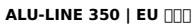
REACH COMPLIANCE

IP (EN 60529)	IP20
	I()
	Enclosure: ,
	-20 C° to 50 C°

ALU-LINE IT LED. EU, CH, BE, GB, US 1350lm

- EU, CH, BE, GB, US
-
- 35mm
- 1350lm LED
-
-
-

	EAN	81310		GST 18
		1		
		197,2 mm		
		48 mm		
		112,6 mm		6 W
				100 - 240 V AC ±5%, 50 - 60 Hz
				EN 60598, EN 62471, EN 55015, EN 61000
				2014/35/EU, 2014/30/EU
				50.000 h
				6
				5.600 K
				>80
				900 lm



EAN
UL□□□

81308
4251269335273
1
-
347,2 mm
48 mm
112,6 mm

가

가□□□□

□□□ kWh/1000h

□□ □□□ □□□ CR
□□ W

328	D/F, C 7/3)
가	가, 가
가	GST 18
가	12 W
가	230 V AC
	+/-5%, 50 - 60 Hz
가	EN 60598, EN 62471, EN 55015, EN 61000
가	2014/35/EU, 2014/30/EU 50.000 h
	F
가 kWh/1000h	13
	5.600 K
가 CRI	>80
가 W	1.350 lm



EAN
UL□□□

81304
4251269332920
1
-
347,2 mm
48 mm
112,6 mm

가

가□□□□

□□□ kWh/1000h

□□ □□□ □□□ CR
□□ W

00 D/00(00 F, CEE 7/3), PIR 00 000
000, 00 0000
GST 18 00
12 W
230 V AC +/-5%, 50 - 60 Hz
EN 60598, EN 62471, EN
55015, EN 61000
2014/35/EU, 2014/30/EU
50.000 h
F
13
5.600 K
>80
1.350 lm



EAN
UL□□□

81309
4251269335280
1
-
347,2 mm
48 mm
112,6 mm

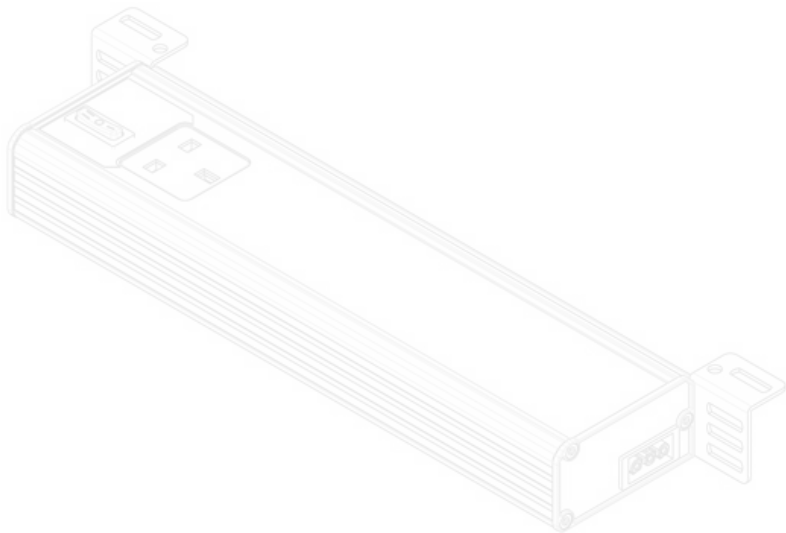
□□ 가 □□
 □□□ □□
 □□ □□
 □□ □□
 □□□ □□

가□□□□

□□□ kWh/1000h

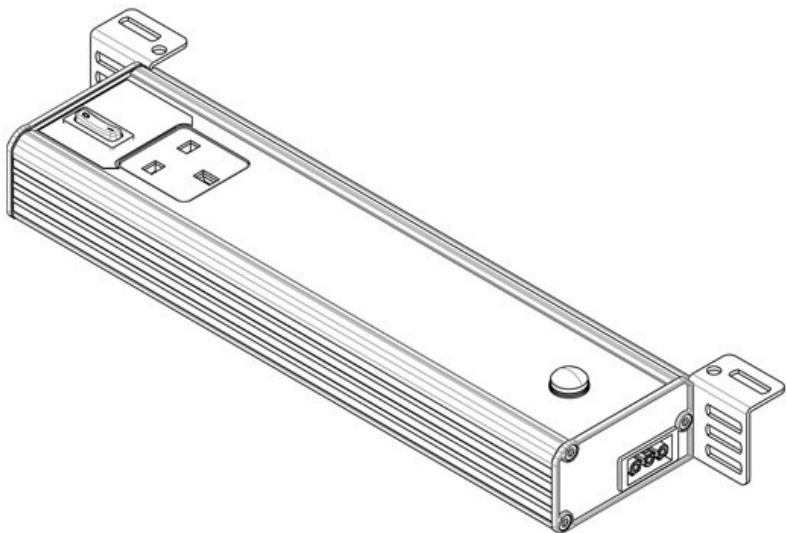
□□ □□□ □□□ CR
□□ W

00 D/00(00 F, CEE 7/3), PIR 00 000
0000, 00 00000
GST 18 00
12 W
230 V AC +/-5%, 50 - 60 Hz
EN 60598, EN 62471, EN
55015, EN 61000
2014/35/EU, 2014/30/EU
50.000 h
F
13
5.600 K
>80
1.350 lm

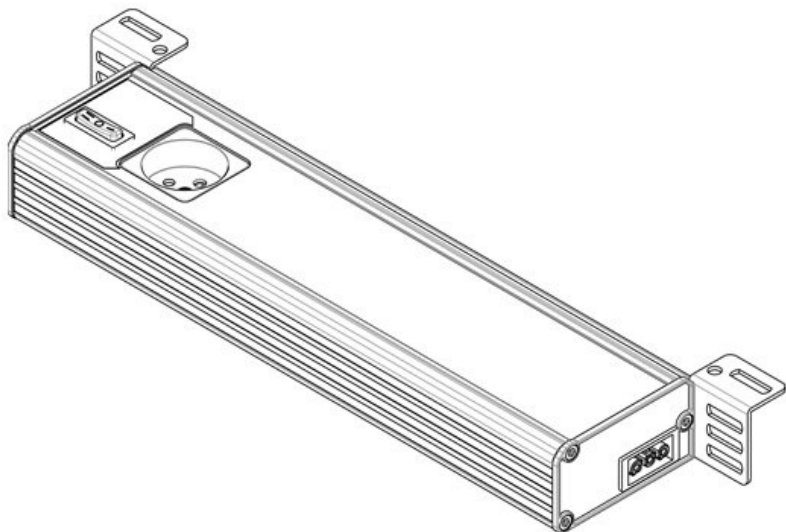


EAN	81303		GB(G, BS 1363)
	42512693329		
UL	13	가	00 00 000, 00 00 000
	1		000
	-	000 00	GST 18 00
	347,2 mm	00 00	12 W
	48 mm	00 00	230 V AC
	112,6 mm		+/-5%, 50 - 60 Hz
		000 00	EN 60598, EN 62471, EN 55015, EN 61000
		가0000	2014/35/EU, 2014/30/EU
			50.000 h
			F
		000 kWh/1000h	13
			5.600 K
		00 000 000 CRI	>80
		00 W	1.350 lm

ALU-LINE 350 | GB (GB)

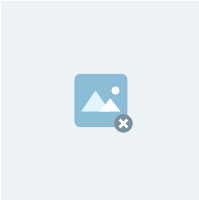


EAN	81307		GB(G, BS 1363), PIR
	42512693329		
UL	51		
	1	가	
	-		GST 18
	347,2 mm		12 W
	48 mm		230 V AC
	112,6 mm		+/-5%, 50 - 60 Hz
			EN 60598, EN 62471, EN 55015, EN 61000
		가	2014/35/EU, 2014/30/EU
			50.000 h
			F
		kWh/1000h	13
			5.600 K
		CRI	>80
		W	1.350 lm



EAN	81301		F/B(E, CEE 7/5)
	42512693328		
UL	90	가	가, 가
	1		
	-	mm	GST 18
	347,2 mm	mm	12 W
	48 mm	mm	230 V AC
	112,6 mm		+/-5%, 50 - 60 Hz
		mm	EN 60598, EN 62471, EN 55015, EN 61000
		가	2014/35/EU, 2014/30/EU 50.000 h
			F
		mm kWh/1000h	13 5.600 K
		mm CRI	>80
		mm W	1.350 lm

ALU-LINE 350 | BE (00 00 0)



EAN

UL000

81305
4251269332937
1
-
347,2 mm
48 mm
112,6 mm

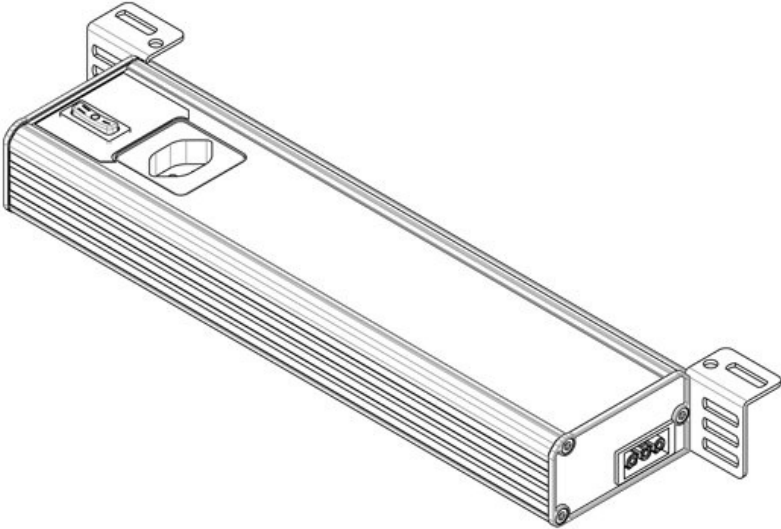
00 700
000 00
00 00
00 00
000 00

70000

000 kWh/1000h

00 000 000 CRI
00 W

PIR 00 000, 00 F/B(00 E, CEE 7/5)
000, 00 0000
GST 18 00
12 W
230 V AC +/-5%, 50 - 60 Hz
EN 60598, EN 62471, EN 55015, EN 61000
2014/35/EU, 2014/30/EU
50.000 h
F
13
5.600 K
>80
1.350 lm



EAN

UL000

81302
42512693329
06
1
-
347,2 mm
48 mm
112,6 mm

00 700
000 00
00 00
00 00

000 00

70000

000 kWh/1000h

00 000 000 CRI
00 W

00 CH(00J, SEV 1011)
00 00 000, 00 00 000
GST 18 00
12 W
230 V AC +/-5%, 50 - 60 Hz
EN 60598, EN 62471, EN 55015, EN 61000
2014/35/EU, 2014/30/EU
50.000 h
F
13
5.600 K
>80
1.350 lm

ALU-LINE 350 | CH (00 00 0)



EAN

UL000

81306
4251269332944
1
-
347,2 mm
48 mm
112,6 mm

00 700
000 00
00 00
00 00
000 00

70000

000 kWh/1000h

00 000 000 CRI
00 W

PIR 00 000, 00 CH(00J, SEV 1011)
000, 00 0000
GST 18 00
12 W
230 V AC +/-5%, 50 - 60 Hz
EN 60598, EN 62471, EN 55015, EN 61000
2014/35/EU, 2014/30/EU
50.000 h
F
13
5.600 K
>80
1.350 lm

00 000 ALU-LINE, 3000 mm



EAN	81330 42512693329 68 1 3.000 mm 000, GST 18 000 230 V AC ±5%, 50 - 60 Hz	000 00 00	PVC
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00 0000 000 ALU-LINE, 600 mm



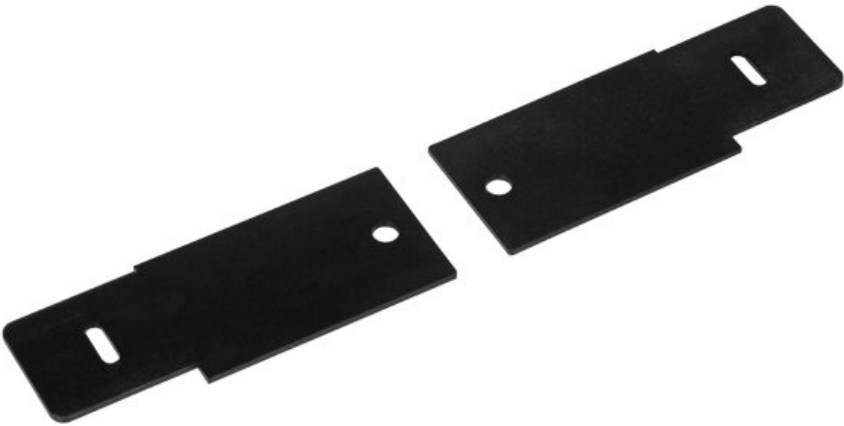
EAN	81331 4251269332975 1 600 mm GST 18 000, GST 18 00 230 V AC ±5%, 50 - 60 Hz	000 00 00	PVC
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00 0000 000 ALU-LINE, 1000 mm



EAN	81332 4251269332982 1 1.000 mm GST 18 000, GST 18 00 230 V AC ±5%, 50 - 60 Hz	000 00 00	PVC
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19" 00 000 0000 ALU-LINE



EAN	81337 2 111 mm 43,4 mm	000 00	7 mm
00 0 0	2		

ALU-LINE



EAN

91008

4,2 mm

1
20 mm
5 mm
20 mm
1