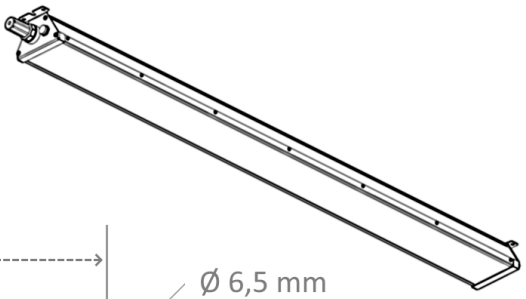
PICA IP65

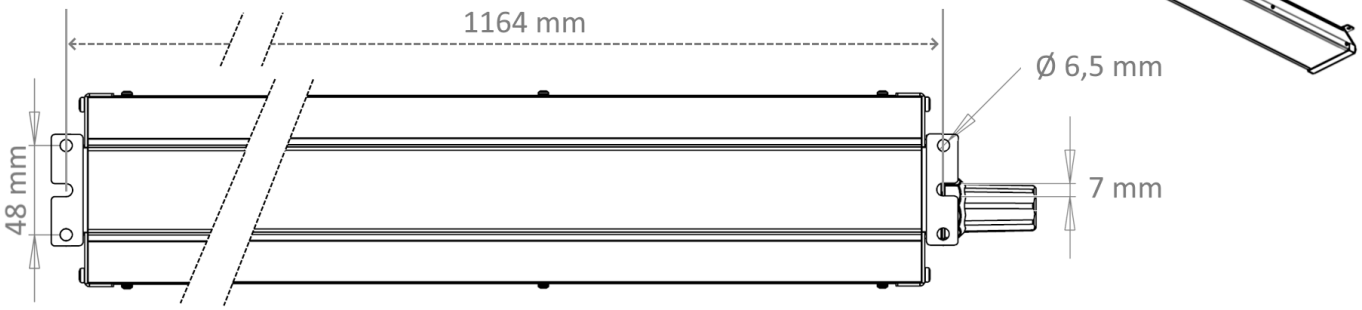
Easy LED Oy, Meriniitynkatu 11, FI-24100 Salo, Finland, **www.easyled.fi**

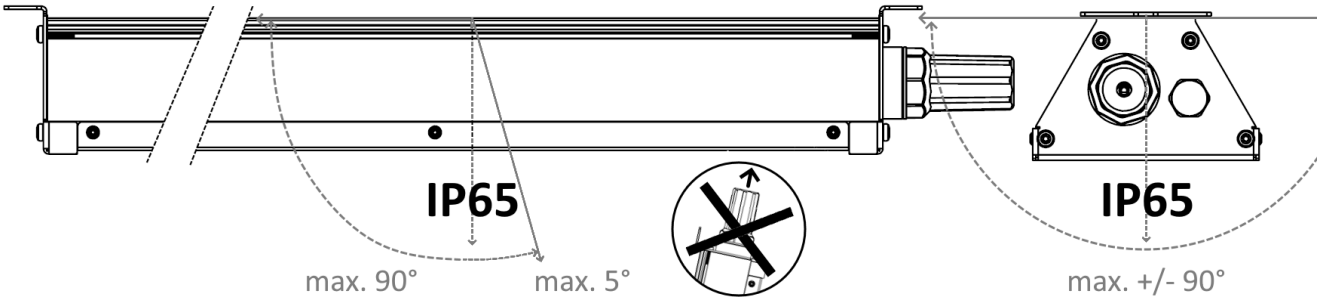
DESIGN FROM FINLAND · TEHTY SUOMESSA MADE IN FINLAND

IP65 · 41 ALU · 40 FE · 07 O



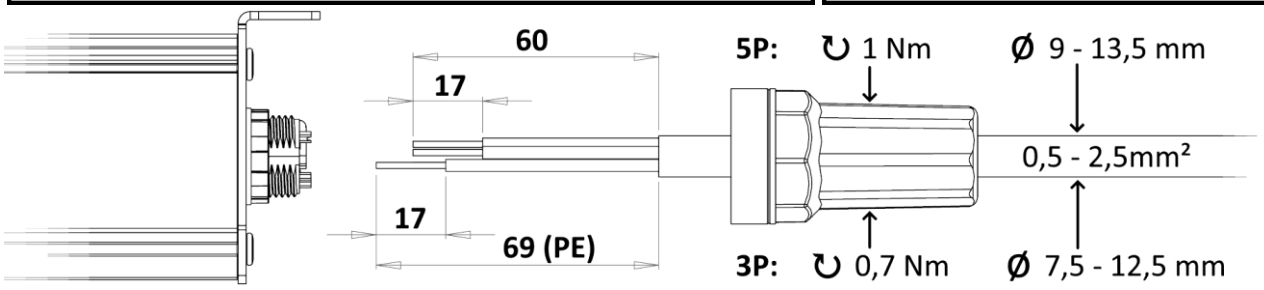
68 — 1180 — 106 — 4,1



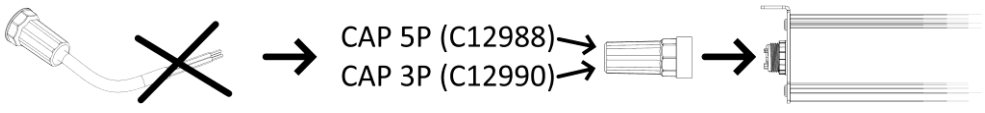


	EN		FI	SE	DE
L	BN	BROWN	RU	BR	BR
N	BU	BLUE	SI	BL	BL
PE	GN-YE	GREEN-YELLOW	KE-VI	GN-GU	GN-GE
DA+	GY	GRAY	HA	GR	GR
DA-	BK	BLACK	MU	SV	SW

	5P DALI	5P ON-OFF	3P ON-OFF
1	L	L	L
N	N	N	N
⏚	PE	PE	PE
2	DA+	L2	
3	DA-	L3	



EN: Luminaire has basic insulation between Low Voltage supply and control conductors.
FI: Valaisimessa on peruseristys syöttöjännitteen ja ohjausjohtimien välillä.
SE: Armaturen har enkelisolering mellan lågvoltsförsörjningen och styrledningarna.
DE: Die Leuchte verfügt über eine einfache Isolation zwischen der Niederspannungsversorgung und den Steuerleitungen.



			TYPE B			TYPE C			Inrush current peak	Earth leakage current
			10 A	16 A	20 A	10 A	16 A	20 A	Käynnistysvirtapiikki	Maavuotovirta
PICA (IP65) 1-25	24 W	0,2 A	20	33	42	34	56	70	25A, t = 177µs (50 % of Ipeak)	< 0,5 mA
PICA (IP65) 1-40	41 W	0,2 A	20	33	42	34	56	70	25A, t = 177µs (50 % of Ipeak)	< 0,5 mA
PICA (IP65) 1-60	59 W	0,3 A	11	18	22	18	30	37	42A, t = 186µs (50 % of Ipeak)	< 0,4 mA
PICA (IP65) 1-80	81 W	0,4 A	11	18	22	18	30	37	42A, t = 186µs (50 % of Ipeak)	< 0,4 mA
PICA (IP65) 2-100	105 W	0,5 A	7	12	15	13	21	26	46A, t = 240µs (50 % of Ipeak)	< 0,4 mA
PICA (IP65) 2-150	149 W	0,7 A	6	10	12	10	17	21	52A, t = 308µs (50 % of Ipeak)	< 0,5 mA
PICA (IP65) 3-200	198 W	0,9 A	3	6	7	6	10	13	2 x [46A, t = 240µs] (50 % of Ipeak)	< 0,8 mA