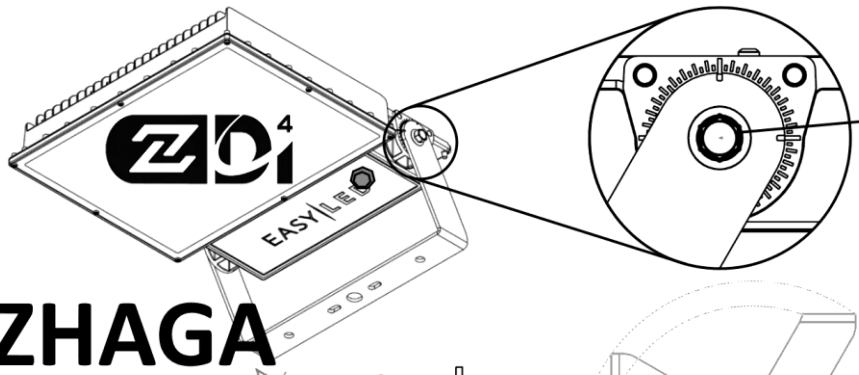
ARA

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

DESIGN FROM FINLAND · TEHTY SUOMESSA MADE IN FINLAND

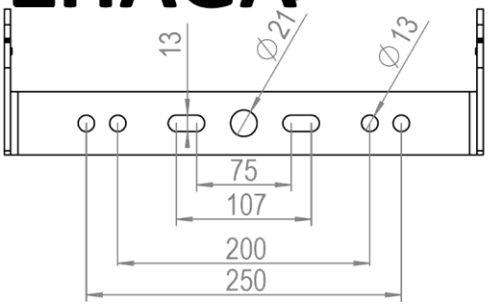
CE · IP66 · IK08 · 6-30m · H_2O · 41 ALU · 71 GL · 07 O

178 · 478 · 419 · 10,7 · 0,04M² · 0,19M² · 0° 0,03m² · 15° 0,07M² · 40° 0,13M² · 65° 0,17M²

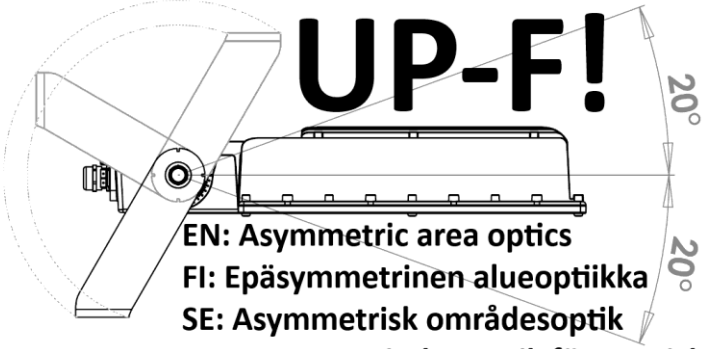


16mm (50Nm)

ZHAGA

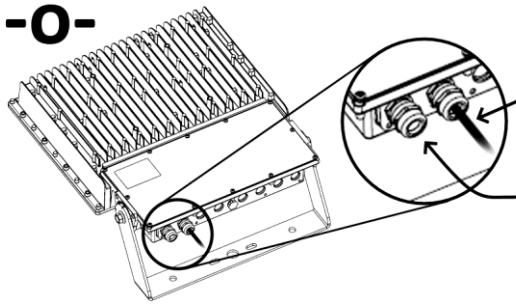


UP-F!



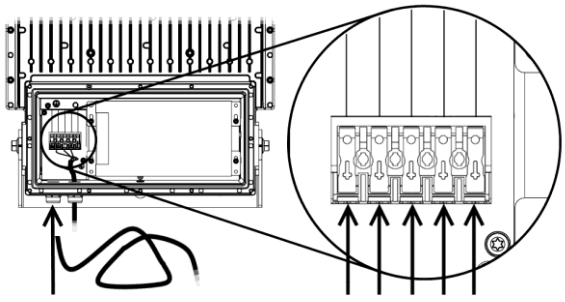
EN: Asymmetric area optics
FI: Epäsymmetrinen alueoptiikka
SE: Asymmetrisk områdesoptik
DE: Asymmetrische Optik für Bereiche

-O-

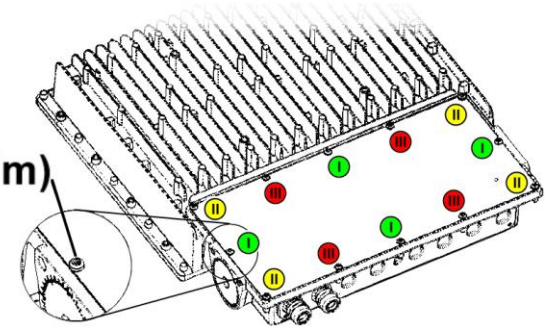


3G1:
Ø 6,8mm
Ø 7-13mm
↻ 5Nm
25mm

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



20 (2,5Nm)



EN: Luminaire has basic insulation between Low Voltage supply and control conductors. Use safety wire in moving or vibrating installations.
FI: Valaisimessa on peruseristys syöttöjännitteen ja ohjausjohtimien välillä. Käytä turvavaijeria liikkuvissa tai tärisevissä asennuksissa.
SE: Armaturen har enkelisolering mellan lågvoltsförsörjningen och styrledningarna. Använd säkerhetsvajer i rörliga eller vibrerande installationer.
DE: Die Leuchte verfügt über eine einfache Isolation zwischen der Niederspannungsversorgung und den Steuerleitungen. Bei beweglichen oder vibrierenden Anlagen Sicherheitsdraht verwenden.

	230 VAC 50/60 Hz		B10 A	B16 A	C10 A	C16 A
ARA 90-1050 Zhaga	280 W	1,3A	3	5	5	9
Inrush current peak		12,4 A, t = 2400µs (50 % of Ipeak)				Earth leakage: 0,3mA