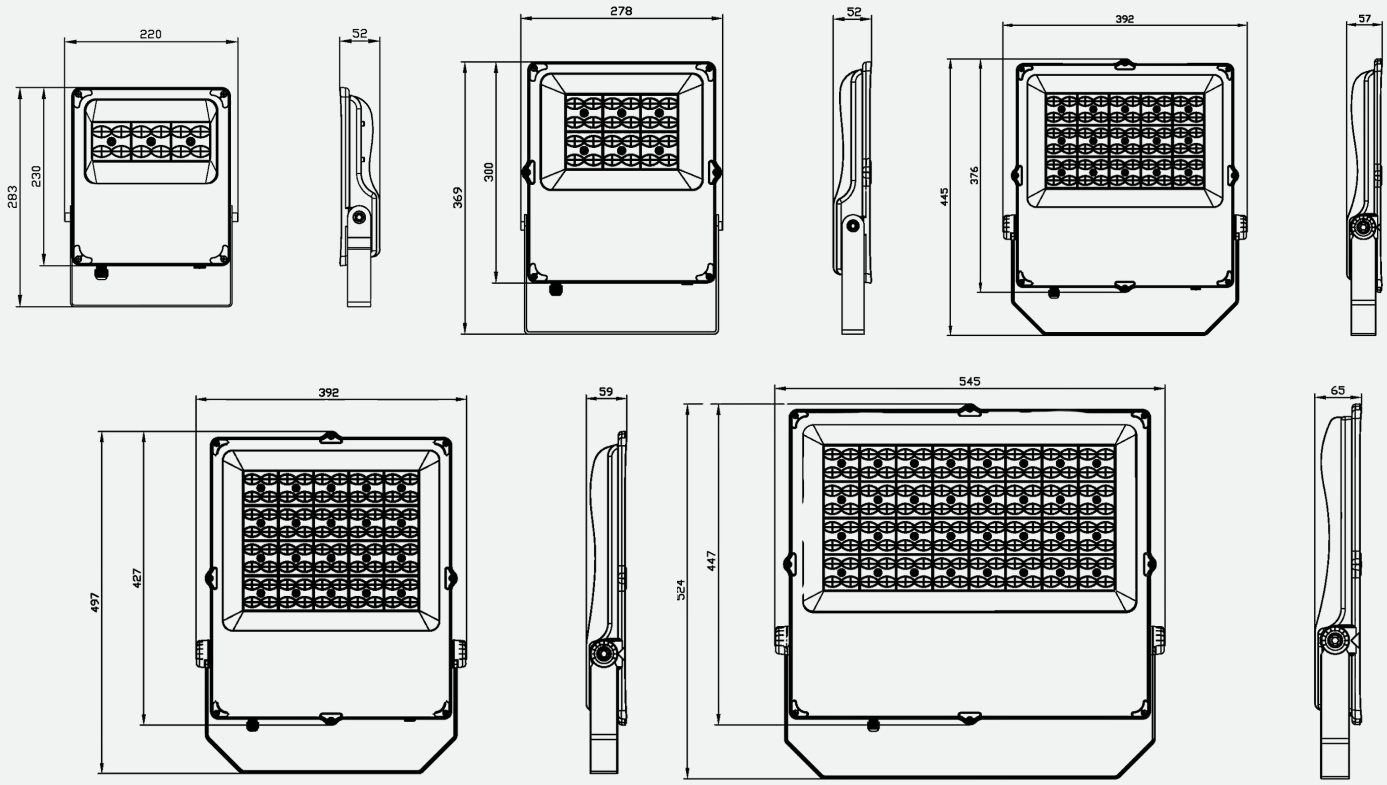
VELBY
Installation manual



CE | LED | IP66 | IK08 | Ra >70 | 3000K 4000K | SDCM 3 | D A↑G

	VELBY XS	VELBY S	VELBY M	VELBY L	VELBY XL
Consumption	20 - 40 W	80 W	120 - 150 W	200 - 240 W	300 W
Luminous flux*	2910 - 5610 lm	11840 lm	16920 - 21300 lm	28600 - 33600 lm	45300 lm
Rated voltage	AC100-240V 50/60 Hz				
CCT, CRI	CCT 3000K/4000K; RA>70				
Working temperature	-40° .... +40° C				
Net weight	2.3 kg	4.2 kg	5.2 kg	7 kg	10.2 kg
Ambient humidity range	10%~90%RH				

*With F414 optics

Wiring diagram

Phase	brown
Neutral	blue
Earth	yellow & green

*NOTE! Ground connection applies to protection class I luminaires.

Warning, risk of electric shock.

VELBY

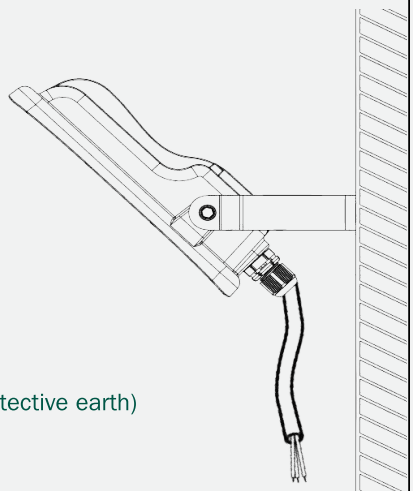
Holder options

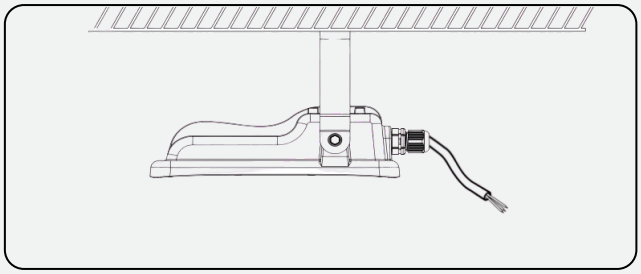
1. Fix the mounting bracket.

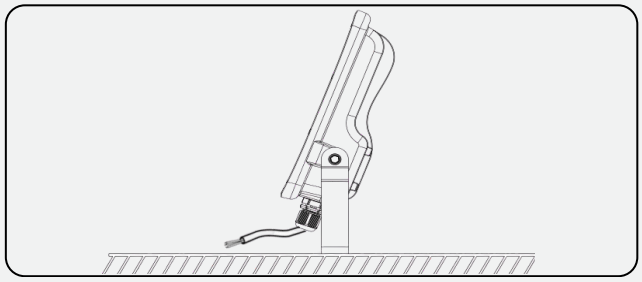
2. Adjust the desired angle on the luminaire housing.

3. Fasten the screws through the mounting bracket and into the fixture housing.

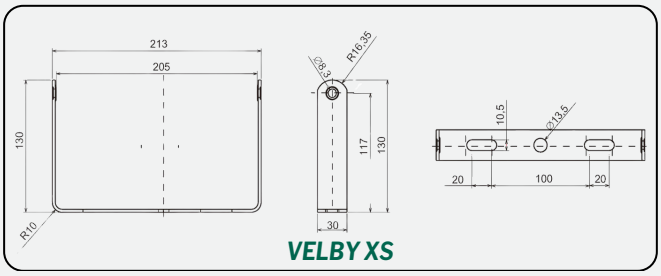
4. Connect the cables:
   Brown=L
   Blue=N
   Yellow-green= G (protective earth)



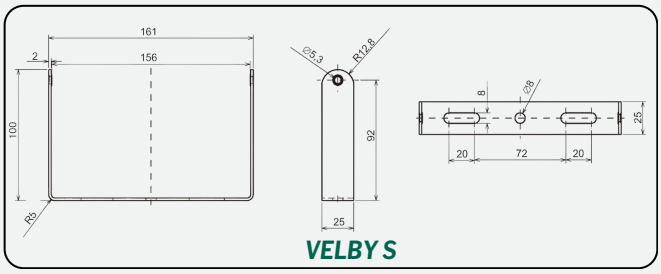




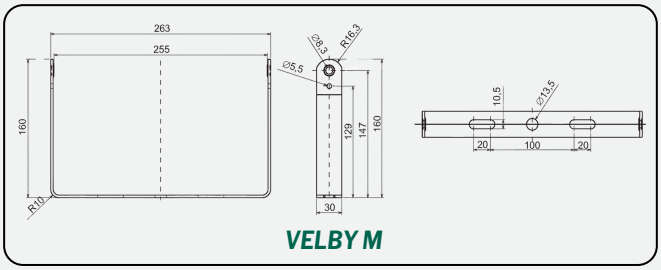
Dimensions of the mounting bracket



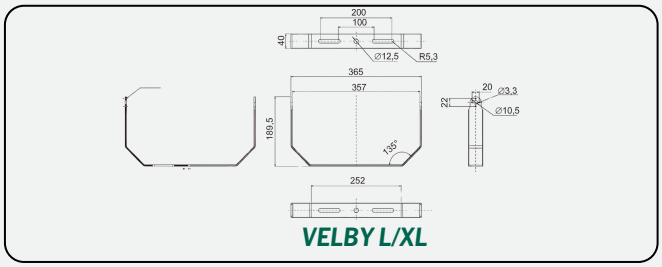
VELBY XS



VELBY S



VELBY M



VELBY L/XL

SAFETY AND INSTALLATION INSTRUCTIONS Read these instructions carefully before commencing installation and retain for future reference. The luminaire should be installed by a licensed electrician and in accordance with local regulations. Make sure that the power is off before installation or maintenance. Install as describedin this manual. **To maximize life span, install the luminaires and the drivers as far away from heat sources as possible and in a well ventilated area.** Use the supplied cable and driver for best function and safety.

NOTE: The light source in this luminaire may only be replaced by the manufacturer or by qualified personnel designated by the manufacturer. Never regulate the power on the secondary side, this can damage or destroy the LED.Faulty installation may void warranty. When installing in wet areas, the driver must be placed in a dry zone.