

Overview of product data:
5XA7693F3F1AC

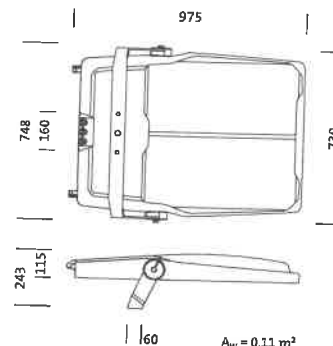
FL20mx, PL44T, LED118000lm750, Basic

PRELIMINARY



Product description

Floodlight 20 maxi LED, floodlight, primary light control with lens, of PMMA, primary optical cover: cover panel, of toughened safety glass, transparent, light distribution: PL44T, light emission: direct distribution, installation type: surface-mounted, LED, luminous flux: 118.000 lm, luminous efficacy: 130lm/W, light colour: 750, colour temperature: 5000K, control gear: ECG Basic, control: power reduction, overheat protection, electronic power reduction, with terminal, 4-pole, max. 2.5mm², mains connection: 220..240V, AC, 50/60Hz, rated input power: 911W, LED unit, luminaire module, of diecast aluminium, Siteco® metallic grey (DB 7025), housing frame, of diecast aluminium, ON/OFF, protection rating (complete): IP66, insulation class (complete): insulation class I (protective earthing), certification: CE, ENEC in preparation, ball protection: ball impact resistant, permissible ambient temperature for indoor applications: -40..+40°C, permissible ambient temperature for outdoor applications: -40..+50°C, packaging unit: 1 piece



Lamps: LED
Wt. (kg): 33

siteco
AN OSRAM BUSINESS

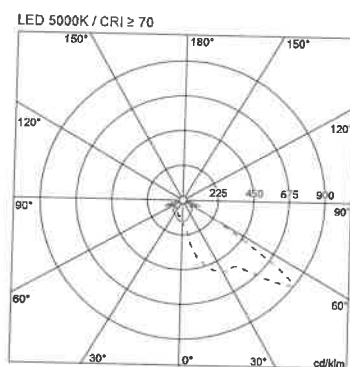
The luminaire contains built-in LED lamps

A++
A+
A
C
D
F

LED

The LED-lamps cannot be changed in the luminaire

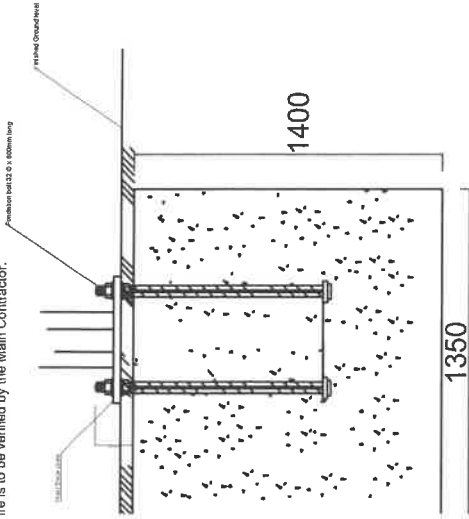
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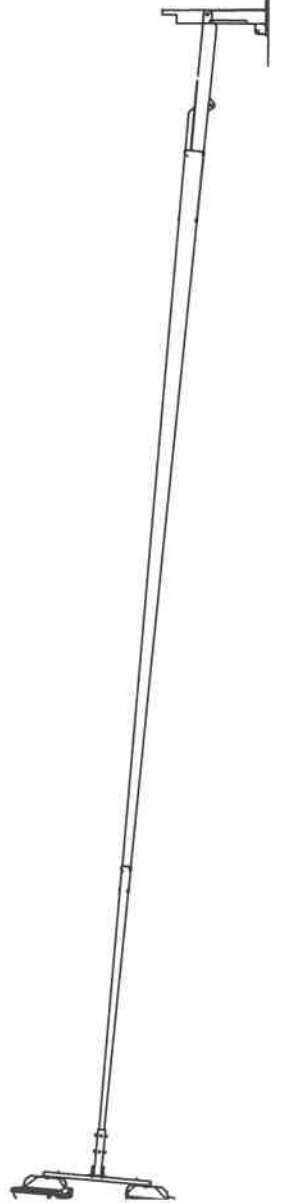
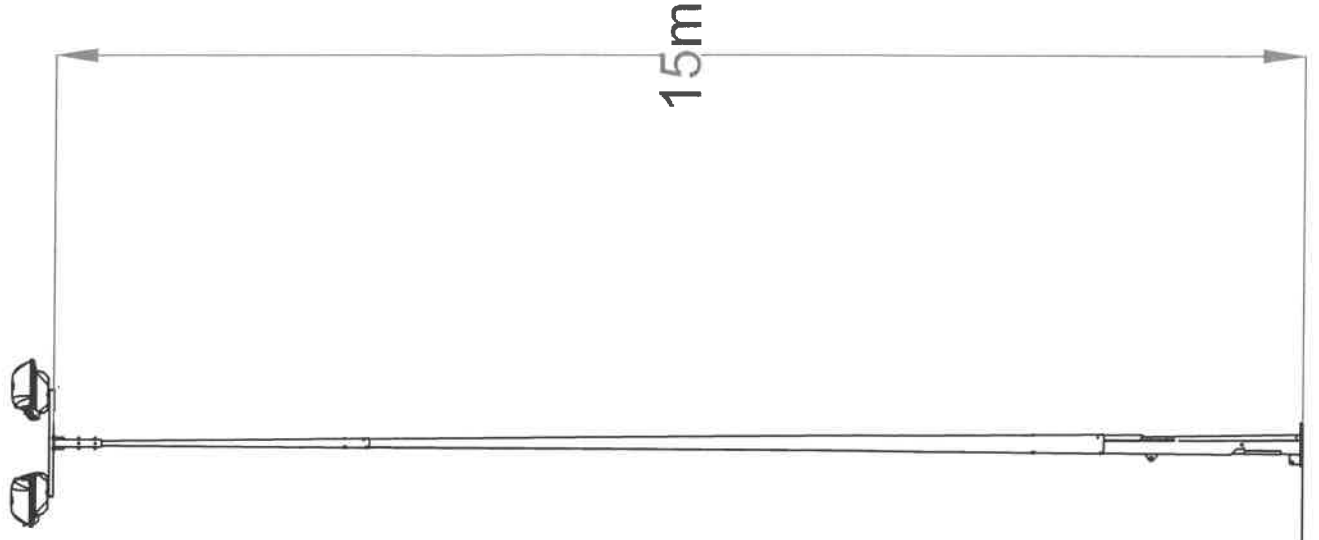
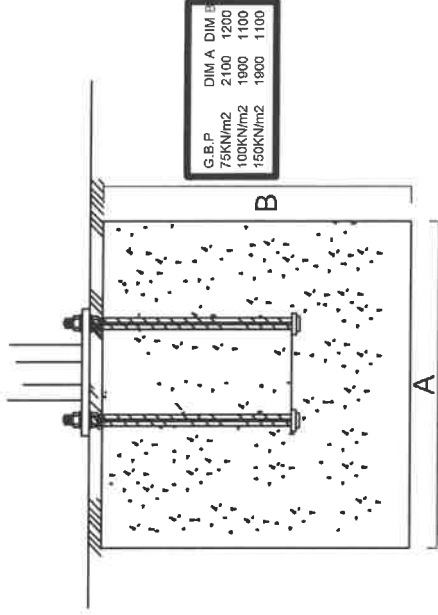
C 0/180 C 90/270

Luminous intensity class according to
EN13201-2: G6

Foundation typically used with firm ground. Soil bearing pressure not less than 150 (kN/m²). Pressure is to be verified by the Main Contractor.



Note
Non-passive foundation typically used with uniform or poor sub soil. Soil bearing pressure of 75-150(kN/m²). Pressure is to be verified by the Main Contractor.



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Project
15m N

WWW