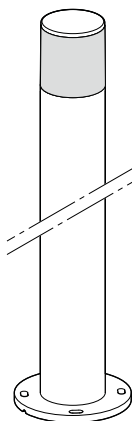
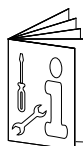


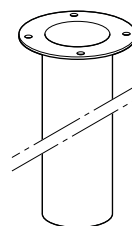
PHILIPS

CoreLine Bollard

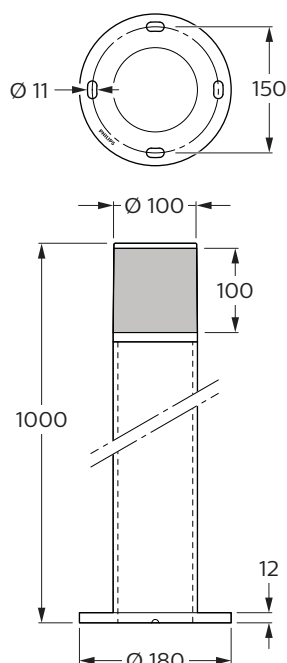
BCP155



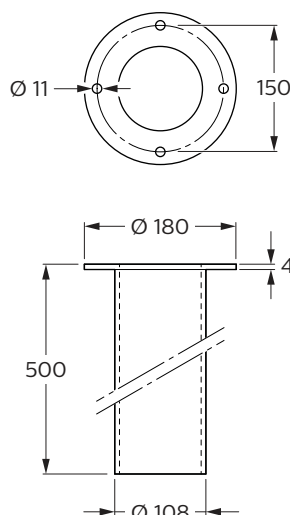
Optional:
ZCP150 ANB 500



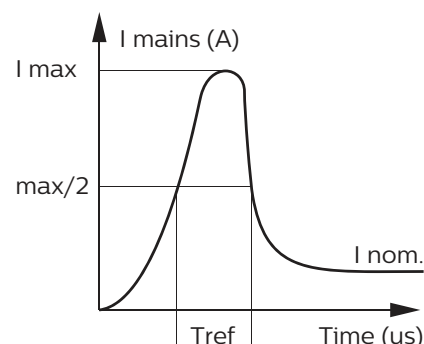
	P (W)	Lumen(lm)	Beam	
BCP155 LED100/WW PSU 220-240V A 7043	13	1000	Asymmetric	3.1
BCP155 LED100/NW PSU 220-240V A 7043				
BCP155 LED100/WW PSU 220-240V S 7043	12	1000	Symmetric	3.8
BCP155 LED100/NW PSU 220-240V S 7043				
ZCP150 ANB 500				



Optional:
ZCP150 ANB 500

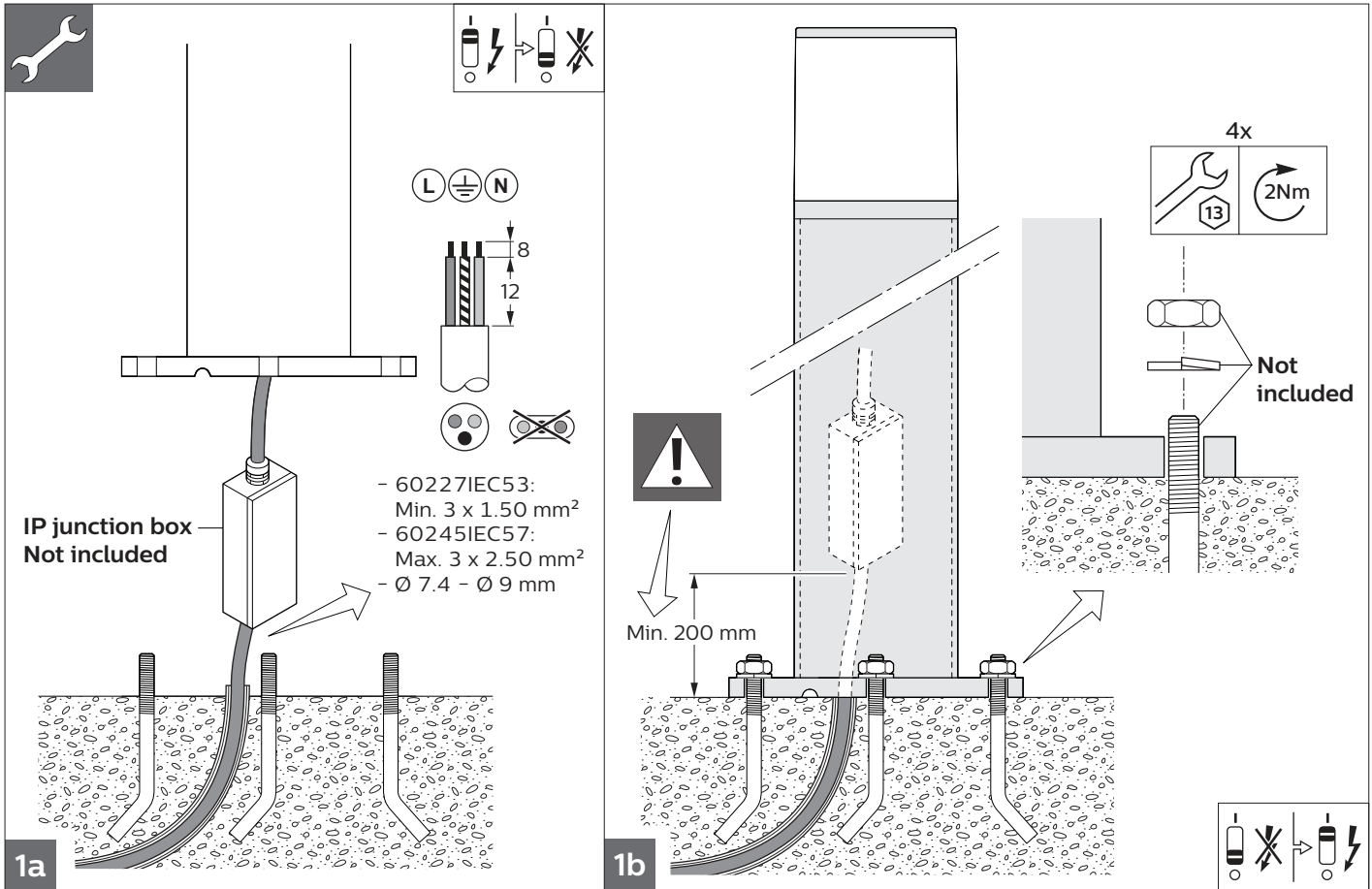


Inrush current



Electrical characteristics	
I _{max} (A)	13.4
T _{ref} (μs)	21.86
MCB	Downlights Max.
B-16 A	1
c-16 A	3

- The bollard shall be installed by a qualified electrician and wired in accordance with the latest IEE electrical regulations or the national requirements.
- The bollard is complied to IEC 60598-1.
- The bollard connection is Y type: If the external flexible cable or cord of the bollard is damaged, it shall be exclusively replaced by the manufacturer or his service agent or a similar qualified person in order to avoid a hazard.
- The wire connection method is determined by local electrical codes and regulations, typically either wire nuts or screws terminal blocks.
- Do not switch on before complete installation.
- It is recommended to use a supply box with a minimum IP65, and 3P terminal, the terminal is rated voltage is 250V at least.
- The light source of this luminaire is not replaceable; when the light source reaches its end of life the whole luminaire shall be replaced.



Optional:
ZCP150 ANB 500

