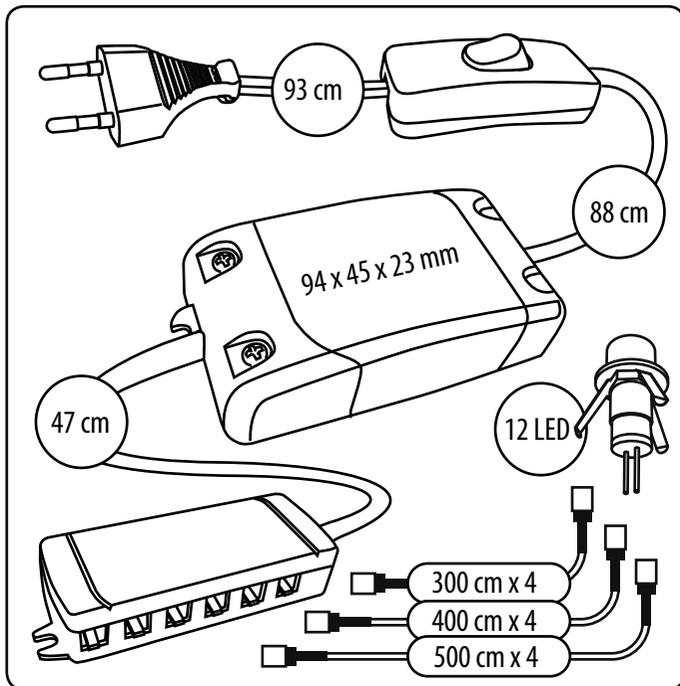
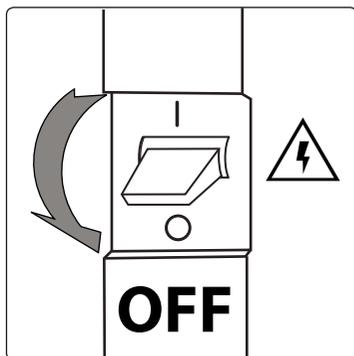
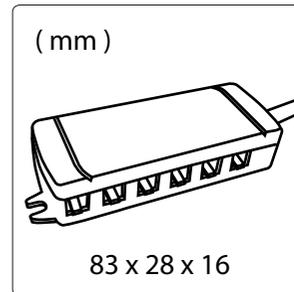
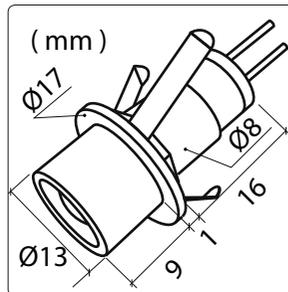


Heatspot Kit

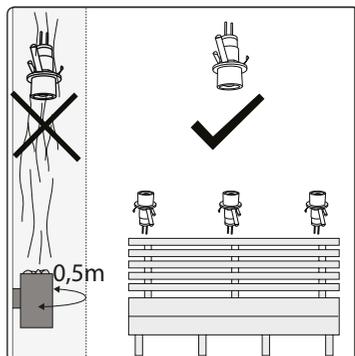


E-no	Name	LED color	Color	Unit effect	Power kit
7450577	Heatspot Kit	7000K	Chrome	12 x 0.8W	4W

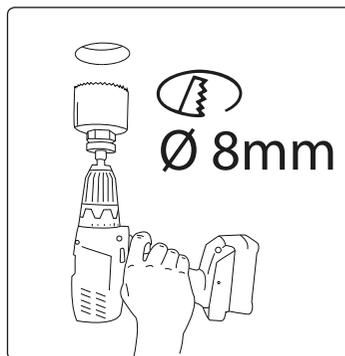
Heatspot Kit is a complete kit suitable for sauna environments.



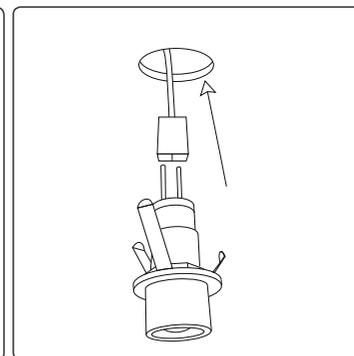
1 The mains power should be switched OFF before installation or maintenance.



2 A. Zone where the product must not be placed.
B. Recommended zone.

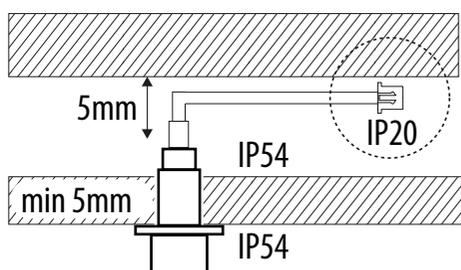


3 Drill holes for the luminaires.

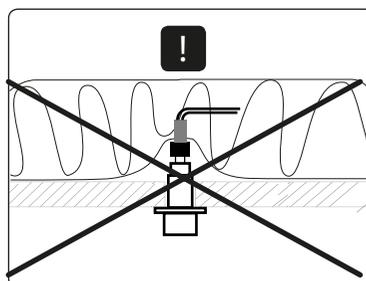
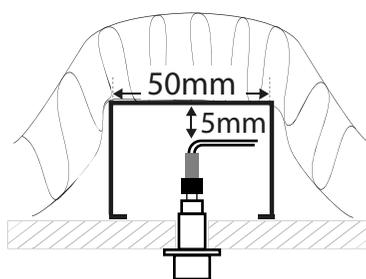


4 Drill holes for the luminaires.

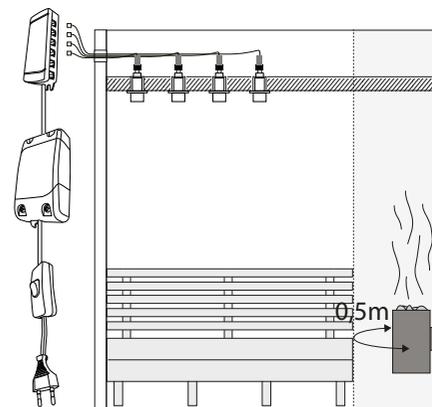
4A Installation without insulation



4B Installation with insulation



5 Plug the luminaires into the quick connector box. Place the drive unit far from heat sources and in well ventilated area.





SAFETY INSTRUCTION

Read these instructions carefully before commencing installation and retain for future reference. The luminaire should be installed by licensed electrician and accordance with local regulations. Make sure that the power is OFF before installations or maintenance. Install as described below. The LED luminaires may not be covered by insulation without using Spot Guard Gles (74 667 02) or space of Figure 4B.



Uppfyller kraven enligt EN-60598
Confirms EN-60598



Can be mounted in or on any typer av material.



Avsedd både för inom- och utomhusbruk.
Intended both for indoor and outdoor use.



Must not be covered by insulation without using protection box.



Intended for indoor use.



Working current.



Drip-proof design and protection against object larger than 1mm.



LED light source.



Contact protection against objects larger than 12 mm. For dry environments indoors.



Measurement of the cut out.



Class of protection. (SELV)



The WEEE symbol, indicating separate collection for WEEE - Waste of electrical and electronic equipment. consists of the crossed-out wheeled bin.



Class protection.



Series connected fixture.



Suitable for mounting directly on flammable surfaces, such as wood.



Number of switching cycles before the light source breaks.



Min-Max ambient temperature.