

Medical aluminum socket strip Protect 6-fold IEC-lock

Item-no.: 0858x05062033 (3 m power cord)



Noble, transparent anodized aluminum case, matt

6-fold IEC cold device sockets C13 with lock function, black

Shock-Resist end caps with mounting possibility

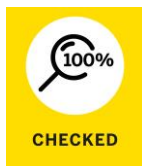
Optical function indication

Overload/short-circuit protection via double fuse (2-pole)

Simple assembling through universal claws


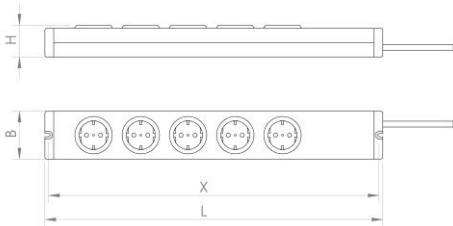




Constructed and checked according to DIN EN 60601-1 and DIN EN ISO 80601-2-13

Usable in medically used rooms of group 2, according to VDE part 710



Medical aluminum socket strip, Protect 6-fold IEC-lock

Technical data

2.500 W Power	230 V ~ (+/- 10%) / 50 Hz Rated voltage	10 A Rated current
<p>Power cord: 3 m HAWAMED H05VV-F 3G1,5 mm², black, with bend protection</p> <p>Plug: CEE 7/7 plug, angled, type EF, injected, transparent (according to HAWAMED Medical Grade HWN B14B0296)</p> <p>Sockets: IEC cold device sockets C13 with lock function</p> <p>Optical function indication: green</p> <p>Overload/short-circuit protection: 2x fuse T 10 A</p> <p>Mounting possibilities:</p> <ul style="list-style-type: none"> - At the end caps: with screws or cable ties - At the M5 thread inserts on the backside: with a universal claw (<i>not included in the scope of delivery</i>), twisting moment of the nut: max. 6 Nm, screw length: min. 9mm/max. 13mm, for fixing on round tubes or standard rails <p>Shock-Resist end caps: made of stainless steel and glass fiber reinforced plastic</p> <p>Safety class: IP20</p>		
 <p>(similar illustration)</p>		   
<p>Item-no. 0858x05062033 (3m cord) EAN 4012096010142</p> <p>Alternative cable types and lengths are available on request.</p>		<p>357 x 65 x 65.5 mm Dimensions (L x W x H)</p>