

Ifö Electric in Bromölla, on the border between Skåne and Blekinge, by the beautiful Ivö lake, has concentrated on ceramics – Nature's own material – for more than 100 years. After decades in the grip of plastic and metal, both electricians and end-users have discovered the superior properties of ceramics. Easier to keep clean, longer lifespan, enhanced resistance to heat, not prone to discolouring and also withstand damp, cold and aggressive environments.



IP 20 WALL FITTING • 52741-100-10

Slanting bases are, as a rule, mounted on the wall. The perfect choice for bathrooms and toilets, but also in kitchens, halls, stairwells, entrances and basements. For IP20 to be achieved in zone 3 in a bathroom, an enclosed glass globe must be fitted. The base do not need protective earthing which is a great advantage in respect of renovating older properties. They are environmentally-friendly, do not discolour, withstand heat and harsh environments and are very easy to keep clean.

Supplied with E27 or B22 lamp holders or, alternatively, the electronic operation device, Ifötronic. The wiring lead-in is at the back as well as via two 10 mm switch openings on opposite sides. Connection is made directly to the lamp holder via 2 x 1.5 mm². Bases with Ifötronic are designed for four or six-rod four-pin compact fluorescent lights. 10W D/E and 13W T/E fluorescent lights fit in the globes with a diameter of 150 mm. 13W D/E compact fluorescent lights require 180 mm globes. All bases are supplied with glass seal. The glaze style: White (NCS S 1502-G50Y) as well as grey (NCS S 6005-G80Y) glaze.

<i>Item no</i>	52741-100-10
<i>E no</i>	75 004 16
<i>EAN no</i>	7312905274114
<i>El no</i>	30 319 09
<i>S no</i>	4211978
<i>Material</i>	Glazed porcelain
<i>Base colour</i>	White
<i>Glass thread</i>	84,5 mm
<i>Lamp holder</i>	B22
<i>Wattage</i>	75 W
<i>Base</i>	Slanting
<i>Class</i>	IP20
<i>Base Ø</i>	100 mm
<i>Base height</i>	63 mm
<i>C-C meas</i>	60-66 mm
<i>Item no glass gasket</i>	2786
<i>E no</i>	79 059 93
<i>EAN no</i>	7312900027869
<i>El no</i>	30 322 13
<i>S no</i>	4212057