



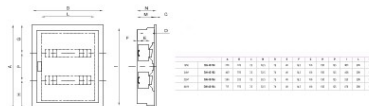
German standard flush mounting enclosure for plasterboard walls equipped with bipolar terminal blocks.

Insulation class	II (according to IEC 61140 standards)	Colour	RAL 9003 White
IP degree	IP40	Installation	Flush mounting enclosures
Dispersible power (W)	16	Mechanical resistance	IK08
Door colour	Blank	Terminal block N (mm <sup>2</sup> )	(1x25)+(3x16)+(14x10)
Terminal block T (mm <sup>2</sup> )	(1x25)+(3x16)+(14x10)	No. of modules EN 50022	12+2
Glow Wire Test	850 °C	For walls	Plasterboard
Standard	IEC EN 60670-1; IEC EN 60670-24; DIN VDE 0603-1; DIN 43871	Operating temperature	-15 ÷ +60°C
Electrocod	0320	Thermo-pressure with ball	70 °C
Pole 1 (mm <sup>2</sup> )	N (1x25)+(3x16)+(14x10)	Pole 2 (mm <sup>2</sup> )	E (1x25)+(3x16)+(14x10)

#### BEHAVIOUR WITH CHEMICAL AND ATMOSPHERIC AGENTS

Saline solution	Acids		Bases		Solvents				Mineral oil	UV rays
	Concentrated	Diluted	Concentrated	Diluted	Hexane	Benzol	Acetone	Ethyl alcohol		
Resistant	Not resistant	Limited resistance	Limited resistance	Not resistant	Limited resistance	Not resistant	Not resistant	Limited resistance	Limited resistance	Resistant

#### DIMENSIONAL



#### TECHNICAL SYMBOLOGY

 EN 61140 II (according to IEC 61140 standards)	<b>IP</b> IP40	<b>IK</b> IK08	<b>GWT</b> 850 °C	 INSTALLATION -15 °C min +60 °C max -15 ÷ +60°C	 70 °C
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#### STANDARDS/APPROVALS



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changed at any moment, therefore it is always recommended to read the last updated version published on the website [www.gewiss.com](http://www.gewiss.com). Lumen output and system power are subject to a tolerance of +/- 10%. Unless stated otherwise, the values apply to an ambient temperature of 25°C. Terms of warranty at <https://www.gewiss.com/it/en/company/landingpage/led-warranty>.