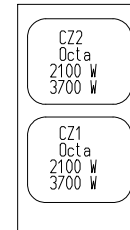


Technical Data one Inductionmodul

Nominal Voltage: 200 - 240 V AC  
 Nominal Frequency: 50 / 60 Hz  
 Nominal Current: 1 x 16 A

Nominal Wattage at 230 V AC  
 Boosterwattage at 230 V AC



\* Coil diameter

Ambient Temperature: 0 - 85 °C  
 Approval: VDE

CMOS circuit.  
 Pay attention on ESD protection.



Mounting Advice

The induction module has to be pressed spring-suspended to the glass-ceramic. Full contact of the module to the glass-ceramic has to be guaranteed.

Connection

Identifier	Terminal	Connection
CZ1 PB 0/1	X26, X27 X29	Inductor Temp. - Sensor
CZ2 PB 0/0	X24, X25 X28	Inductor Temp. - Sensor
	X32, X33	Interface LIN Stocko MSLO 7230-004-000-960 or equivalent