

Charging socket Rear mounting

Charging socket

Part no.:	E-83201-32E0700A
Protection class installed	IP20
Arrangement of phases	3p+N+PE and PP+CP
Current	32A
Current control contacts	2A
Rated operating voltage	200/346-240/415V
Rated operating voltage contro	30V
Insulation voltage	500V
Mean time to failure MTTF	>10 000 connections without load
Contact surface material	Silver plated brass
Connection design	with crimped contacts
Material of enclosure	strengthened thermo-shape material
Colour of appliance	Enclosure black RAL 9005

Actuator - Interlocking system

Number of poles actuator	4p
Nominal voltage	12V DC
Operating voltage actuator	9V - 16V DC
Maximum current consumption	1,0A
No load current	80mA +/- 30mA / 12V
Actuating time	430ms < t < 60s, Voltage and temperature dependent, not suitable for permanents power supply
Operating temperature range	-40°C to +90°C
Life time	50.000 switching cycles total
Assembly element	fixable push-together system

Connection table - Actuator

Further cable lengths and individual colour adjustment on request.
 Passing on to third parties only with the approval of Bals Elektrotechnik GmbH & Co. KG
 Subject to technical modifications and typographical errors
 Only valid at the time of printing. In case of recycling, check the current version.