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| article# | **9029100** |
| article description | **CEE-Steckdose abschaltbar Sölden IV 125A 5p 6h M63oBVu Lastt.4pEa** |
| description long | thermoplastic distribution box - wall mounted - model Sölden IP66 520x297x165 13TE<br>with external wall mounting brackets<br>1xM63 cable gland on top (cable diameter 34-44mm PG48) black<br>1x blind cable gland M63 from bottom<br>1xCEE-socket 125A 5p 400V with PCS system protected with<br>circuit breaker 125A 4p with integrated low voltage circuit breaker (for 125A)<br>control circuit protected with MCB 2A 2p C MCB made by Eaton OVE / VDE<br>circuit breaker made by Eaton OVE / VDE TYP NZM1 thermic release<br>distribution box is wired on terminals 5x50qmm<br>task:<br>Through the PCS system in connection with the switch disconnector including undervoltage release will be<br>the tension-free plugging and pulling on the socket 125A guaranteed<br>in addition the sockets are secured against automatic resetting after power failure of the supply line. |
| GTIN (EAN) | 9003399981333 |
| country of origin | AT |
| customs number | 85371098 |
| net weight | 10.000 kg |
| packaging quantitiy | 1 |
| minimum order quantitiy | 1 |






https://www.pcelectric.at/shop/en/?func=detail&artnr=9029100

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| ETIM 9.0 | EC001324 |
| IEC-amperage | 125 A |
| Number of poles | 5 |
| Voltage according to EN 60309-2 | 400 V (50+60 Hz) red |
| Clock hour position | 6 h |
| Identification colour | Red |
| Degree of protection (IP) | IP54 |
| Switch | Electrical locking |
| Material housing | Plastic |
| Model | Base unit and cover |
| Contact material | CuZn |
| Surface treatment contacts | Untreated |

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|---|---|
| wire flexible | 16-50 mm² |
| wire solid | 16-70 mm² |

Changes and printing errors reserved!

2/26/2026