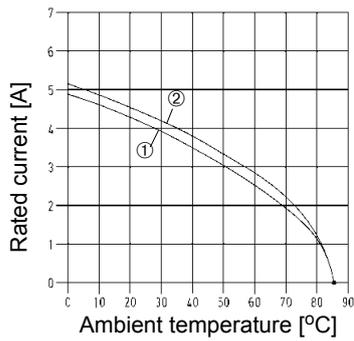


Technical characteristics M8

Current carrying capacity The current carrying capacity is limited by maximum temperature of materials for inserts and contacts including terminals. The current capacity-curve is valid for continuous, not interrupted current-loaded contacts of connectors when simultaneous power on all contacts is given, without exceeding the maximum temperature.

Control and test procedures according to DIN IEC 60512-5.

M8-XS, 3 poles 1 = Wire gauge 0.1 mm²
 M8-S, 3 poles 2 = Wire gauge 0.14 mm²



M8-S, 4 poles 1 = Wire gauge 0.25 mm²
 2 = Wire gauge 0.34 mm²

