

THERMO-ELEKTRISCHE KOELER 52W, 24VDC, MET GELAKTE KAP, IP65

CATALOGUSNUMMER

TE090624010



Thermoelectric Coolers minimize downtime and component loss by removing heat around critical components within an enclosure. These compact, low-profile coolers using the Peltier effect allow for cooling of small indoor and outdoor enclosures. No condensers, compressors or filters are required making it a reliable solution for demanding low-maintenance environments and low noise.

Operates on the Peltier effect for cooling or heating

KENMERKEN

Operates on the Peltier effect for cooling or heating

Contains no refrigerant, making it earth friendly

Filterless design reduces maintenance requirements

Compressor-free air conditioning for demanding indoor and outdoor applications

Prewired with simple terminal block for easy wiring connections

Shrouded and unshrouded models included in standard packages

Operating temperature range -40 C (-40 F) to 55 C (131 F)

Partial recess mount

DC Powered operation for 24V and 48V applications

Low profile design allows for mounting vertically and horizontally on any enclosure to avoid interference with internal components

PRODUCTKENMERKEN

Article Number: 21074

Hoogte: 236 mm

Breedte: 128 mm

Diepte: 176 mm

Nominale spanning: 24 V

Nominal Capacity Btu/h: 178 Btu/h

Nominal Capacity Watts: 52 W

Voltage DC: 18 V

Max Current: 4.4 A

Bedrijfstemperatuur: -40 to 55 °C

Materiaal: Mild Steel

Afwerking: Powder Coated

Kleur: Light Gray

Color Code: RAL 7035

Dikte: 1.52 mm



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