

Pre-insulated TWIN-end terminals 2 x 0.5 - 2 x 10 mm<sup>2</sup>, ET2, standard colour code

# A6-14ET2

- ✓ Material: Cu 99.95%, tin plated Cu/Sn, CSA approved.
- ✓ Polypropylene insulation, colour code acc. to DIN46228.

Pre-insulated TWIN end terminal ET2, 6 mm<sup>2</sup>. Used with certified tool GEB4010C-TWIN, EEB0160, or PEB0110T.



Item number: **7287-010200**

EAN: **7393487013940**

H (mm): **5.8**

d (mm): **4.6**

D (mm): **9,6**

L1 (mm): **14**

L (mm): **25**

s (mm) - strip length: **16**

Working temperature, Min (°C): **-5**

Working temperature, Max (°C): **105**

Insulation material: **PP**

Insulation colour: **Yellow (end sleeves)**

Material: **Cu, Cu/Sn**

AWG/MCM Cu: **2x10 AWG**

mm<sup>2</sup> Cu: **2 x 6**

