

## Equipotential Bonding on Cable Tray Systems Accessories

### SEIL 9 50Q CUGALSN R100M (832 839)

For use as ring equipotential bonding conductor or equipotential bonding.



Type	SEIL 9 50Q CUGALSN R100M
Part No.	832 839
Cross-section	50 mm <sup>2</sup>
Cable structure qty x Ø wire	19 x 1.8 mm
Material	Cu/gal Sn
Tin layer thickness (average)	2 µm
Standard	DIN EN 62561-2
Diameter Ø outer	9 mm
Specific conductance	≥ 52.63 m / Ohm mm <sup>2</sup>
Specific resistance	≤ 0,019 Ohm mm <sup>2</sup> / m
Short-circuit current (50 Hz) (1 s; ≤ 150 °C)	7.2 kA
Weight	438 g/m
Customs tariff number (Comb. Nomenclature EU)	74130000
GTIN	4013364093164
PU	100 m