

Fixed earthing terminals, type 205 DG with M10 and M12 combination thread for connecting to a building's steel reinforcements

For the connection of earthing systems, down-conductors and steel reinforcements

- Connecting axis ØD 10 mm
- Including plastic cover (yellow)
- Tested to VDE 0185-561-1 (EN 62561-1)
- Short-circuit current tested



Three versions:

- Connecting axis and connecting plate in V4A
- Connecting axis in FT (Hot-dip galvanised), connecting plate in V4A
- Connecting plate only (V4A) with M10/M12 thread



Fixed earthing terminal with M10 and M12 combination thread for connecting to a building's steel reinforcements

For the corrosion-free connecting of the earthing system to the equipotential bonding and/or the functional equipotential bonding, e.g. connecting the lighting down-conductor system to the steel reinforcements of the building.

Fixed earthing terminal - 205 DG



- Connection to earthing systems, down-conductors and reinforcements
- Contact plate: Ø 79 mm from stainless steel, corrosion-free (V4A)
- Clamping bolt Ø 10 mm, corrosion-free (V2A)
- Including plastic cover for easy installation

Type	Thread-	Short-circuit-current (50HZ) (1s; ≤300°C) kA	Lightning current-carrying capacity kA	Pack. pcs.	Weight kg/100 pcs.	Item No.
205 DG V4A	M10/M12	6,2	H/100	10	14,800	5420020
205 DG L180 V4A	M10/M12	–	H/100	10	23,900	5420022
205 DG L180 FT	M10/M12	–	H/100	10	23,900	5420024

St Steel **V4A** Stainless steel, corrosion-free 1.4404

FT Hot-dip galvanised

Dimensions

