

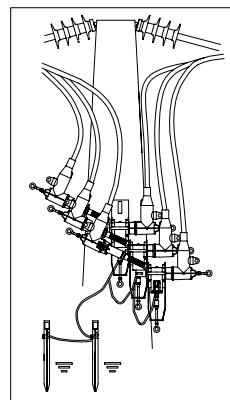
MV

EARTHING AND SHORT CIRCUIT EQUIPMENT OF REMOVABLE JOINTS WITH EXTERNAL CONE FOR OVERHEAD LINES MV ON CABLE HAVING 400A CONTACT PLUG

Composition:

- n° 3 female threaded brass contacts
- n° 1 contacts holder
- n° 2 copper cables sec. 25 mm² L=0,8 m
- n° 1 copper cable sec. 16 mm² L=6 m
- n° 1 reel for cable sec. 16 mm² L=14 m
- n° 2 galvanized steel earthing cross rods
- n° 1 nylon bag for earthing rods
- n° 1 insulating stick L=1,6 m on 2 elements
- n° 1 nylon bag for the insulating stick
- n° 1 voltage detector for capacitive divider
- n° 1 metal box

In accordance to STD IEC 61230 and IEC 50110-1
 Ref. **STF EA074, EA0277 and EA0279 ENEL DISTRIB.**
 Our Mod. **DMGS250**



I _{cc}		
0,25 _s	0,5 _s	1 _s
13,7 kA	8 kA	5,6 kA

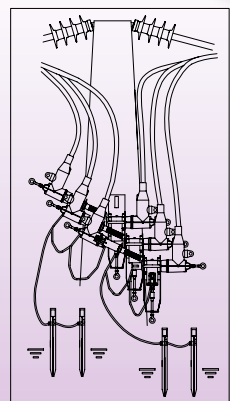
MV

EARTHING AND SHORT CIRCUIT EQUIPMENT OF SQUARE TERMINALS AND REMOVABLE RIGHT UNIPOLAR FOR OVERHEAD LINES ON MV CABLE HAVING 250 A CONTACT PLUG

Composition:

- n° 3 female threaded brass contacts with handle
- n° 1 contacts holder carrier
- n° 1 three-ways connector
- n° 2 copper cables sec. 25 mm² L=1 m
- n° 1 copper cable sec. 16 mm² L=6 m
- n° 1 reel for ground cable sec. 16 mm² L=14 m
- n° 2 galvanized steel earthing cross rods
- n° 1 nylon bag for earthing rods
- n° 1 metal box

In accordance to STD IEC 61230
 Ref. **STF EA0287 ENEL DISTRIB.**
 Our Mod. **DMTS250**



I _{cc}		
0,25 _s	0,5 _s	1 _s
13,7 kA	8 kA	5,6 kA

MV

MEDIUM VOLTAGE