



LIGHTNING IMPULSE WITHSTAND VOLTAGE 1300 kV
 POWER-FREQUENCY WITHSTAND VOLTAGE, WET 525 kV
 CRITICAL IMPULSE FLASHOVER, POSITIVE 1410 kV
 MAX. RIV AT 1000 kHz 1000 μ V
 LOW-FREQUENCY TEST VOLTAGE (RIV) 220 kV
 CREEPAGE DISTANCE - NOMINAL 240 in 6085 mm
 - MINIMUM 232 in 5900 mm
 MINIMUM FAILING LOAD - BENDING (UPRIGHT) 2050 lb 9.2 kN
 - BENDING (UNDERHUNG) 2050 lb 9.2 kN
 - TENSILE 40000 lb 178 kN
 - COMPRESSION 120000 lb 534 kN
 - TORSION 120000 in-lb 13.6 kNm
 MAX. ANGULAR DEVIATION OF FIXING HOLES 1°
 TESTING ACC. TO ANSI C29.1
 MECHANICAL ROUTINE TEST: BENDING 4 x 50%
 FIXING DEVICE MATERIAL: MALLEABLE CAST IRON,
 HOT DIP GALVANIZED
 APPROXIMATE WEIGHT 512 lb 232 kg

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|-----|------|----------------|-------------------|-----------|--------------|--------|
| 8 | 5 | WASHER | | Ø17 | STEEL. GALV. | |
| 8 | 4 | HEXAG.NUT | | M16 | STEEL. GALV. | |
| 8 | 3 | HEXAG.BOLT | | M16x50 | STEEL. GALV. | |
| 1 | 2 | INSULATOR UNIT | | | | |
| 1 | 1 | INSULATOR UNIT | | | | |
| pcs | Pos. | Title | Drawing, standard | Dimension | Material | Weight |

OUTDOOR POST INSULATOR
TR-368, Cat. Id: 1300 EU
UNIFORM


Meister International, LLC
 Tel: 513-923-2712 Fax: 513-923-1978
 sales@meisterintl.com www.meisterintl.com