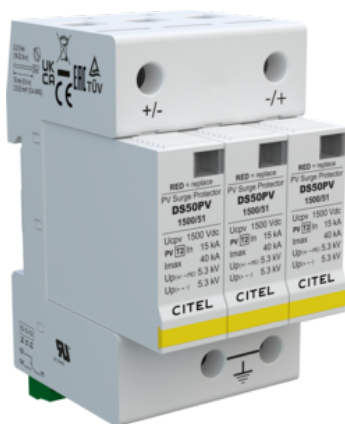


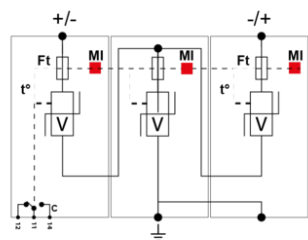
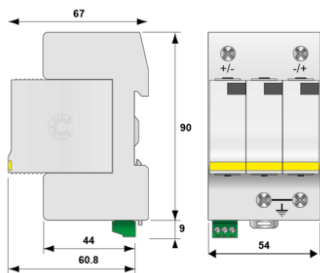


CITEL

DS50PVS-1500/51



- ↳ MOV Technology
- ↳ UL1449 5th Edition-Type 1CA
- ↳ 40kA Surge Current Rating
- ↳ Visual fault indicator and remote contacts
- ↳ 10-Year warranty



V : Varistor de alta energía
 Ft : Fusible térmico
 t° : Sistema de desconexión térmica
 MI : Indicador de desconexión C : Contacto de teleseñalización

| Características eléctricas | |
|----------------------------|---|
| Modo(s) de protección | Modo Común o Mode Diferenciado |
| POWER SPD TYPE | UL1449 5th Ed. TYPE 1CA |
| TENSION | (V) 1500 |
| AC/DC/DC PV/RF | DC PV |
| FASE | (PH) - |
| AMPS | (A) N/A |
| AMBIENT MIN | (C) -40 |
| AMBIENT MAX | (C) +85 |
| MODOS | DC+DC-, DC+G, DC-G |
| VPR | (V) 4000/4000/4000 |
| MCOV | (V) 1500/1500/1500 |
| IN | (kA) 10 |
| Icc cortocircuito | (kA) 100 |
| IMAX | (kA) 40 |
| Características mecánicas | |
| Conexión a la red | Por terminales de tornillos: 2.5-25 mm ² / por bus |
| Peso | 0.334 kg |
| TECNOLOGIA | MOV |
| CONFIGURACION DE RED | 3 polos, 2W+G |
| FORMA DE CONEXION | SPD-Screw Terminal (8-12AWG), Terminal blocks 6AWG |
| MONTAJE | DIN RAIL |
| MATERIAL | Thermoplastic UL94-V0 |
| NEMA RATING (IP RATING) | NEMA 2 (IP20) |
| DESCONEXION SEGURA | Disconnection via fuse-link |
| REAL-TIME DIAGNOSTICS | Visual indicator and remote contacts |
| DIMENSIONS | See diagram |
| Normas | |
| Certificación | UL1449 ed.5 |
| UL STANDARD | UL1449 5th Edition |
| UL FILE NUMBER | E326289 |
| Código | 480571 |

