ALPU-F140

DPR-F140

I2R-T2DC-48T-TT

SP300-T2F-4803D-TT

Transtector Data Center Solutions

Transtector delivers rugged, high-performance surge protection and power quality solutions engineered to keep modern data centers running reliably. From AC and DC protection to racklevel distribution, our products safeguard uptime and critical infrastructure.
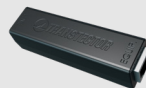
Why Transtector?

- Engineered for uptime in mission-critical environments

- AC, DC, and Data protection for complete infrastructure coverage

- Scalable solutions for enterprise, hyperscale, and edge data centers

ALPU-F140 — Outdoor Data Surge Protector
Field-engineered Gigabit Ethernet/PoE++ surge protection using a SASD + GDT hybrid design with an isolated 20 kA shield-to-ground GDT, ideal for outdoor point-of-use applications.

DPR-F140 — Indoor Data Surge Protector
Compact, DIN-rail–mount Gigabit Ethernet/PoE++ surge protection featuring a SASD + GDT hybrid design with an isolated 20 kA shield-to-ground GDT for high-density cabinet and panel installations.

I2R-T2DC-48T-TT — DIN-Rail 48VDC Surge Protector
Compact, DIN-rail–mounted 48V DC surge protection using high-capacity MOV technology. Designed for indoor dual-mode DC applications, it delivers up to 50 kA of protection for sensitive power and control equipment.

SP300-T2F-4803D-TT — 3-Phase AC Surge Protector
Outdoor-rated, UL 1449 5th Edition Type 2 surge protection panel for 480 Vac Delta systems, using high-capacity MOV technology to deliver 300 kA per phase protection against lightning and transient overvoltage events.