



Specially designed to defend residential and professional 240V networks against all types of electrical events. Their innovative design offers the highest levels of safety and durability.

• **Encapsulated Components:**

Innovative design without fuses or electronic circuits, eliminating the risk of fire or electric arcing.

New Generation TMOV:

Internal components with a higher capacity for a more efficient, powerful and enduring machine.

Increased Lifetime:

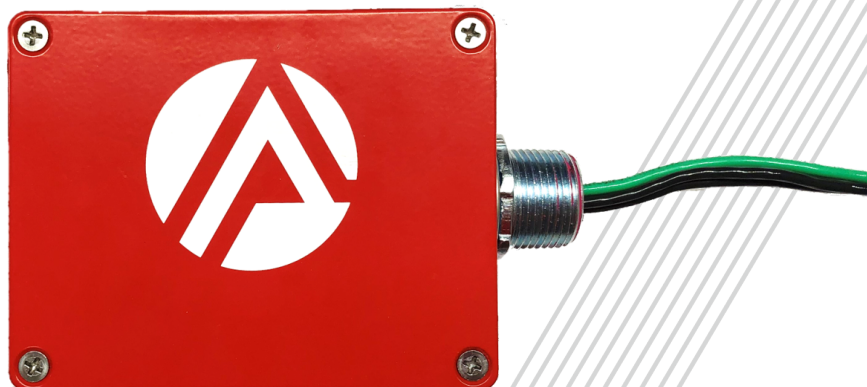
High heat transfer coefficient that increases the life of the device (20 times more heat dissipation).

Power Pressure Technology™:

Transformation of electrical energy into kinetic energy to absorb powerful short circuits.

Unique Evacuation System:

Safe expulsion of excess pressure while remaining airtight.





Technical Specifications

Type	2
Voltage	/240 V
Phase	1S
Protection modes	L-N, L-G, N-G
Voltage Protection Rating (VPR).....	900 V
Maximum Protection under Continuous Voltage (MCOV).....	275 V
Response Time	< 1 ns
Nominal Discharge Rating (In)	20 kA
SCCR	20 kA
Operation Temperature	-40 °C to +85 °C / -40 °F to 185 °F
Circuit breaker	2 poles, 20 A
Certifications	UL1449, 4th edition; CSA C22.2 NO. 269.1-17
Aluminum Enclosure	Nema 4X,13
Grounding according to IEED STD 142 recommending an electrical resistance below 25 ohm.	

Dimensions

**Following dimensions
are for one unit only.**

Your Armada device is adjustable
to fit any electrical installation,
industrial or domestic.

Alone or set in series, the device
is easy to install to offer a unique
modular and adaptive design. That
is why it suits every need and uses,
whatever your network's load.

Please refer to an agent
for more information.

