

## APD 63C M (787 381)



Figure without obligation

Type	APD 63C M
Part No.	787 381 <small>NEW</small>
Arc fault protection class (box test 7 kA / 0.5 s – single-pole)	APC 2
Arc energy ( $W_{arc}$ or $W_{LBP}$ )	320 kJ
Extended electric arc energy ( $W_{arc}$ or $W_{LBP}$ ) (based on box test)	630 kJ
Arc Rating – ATPV (Open Arc)	63 cal / cm <sup>2</sup>
Arc Rating – ELIM (Open Arc)	58 cal / cm <sup>2</sup>
PPE category (NFPA 70E)	PPE 4
Material – outer fabric	Modacrylic (46%), HT viscose (22%), FR viscose (18%), para-aramid (12%), static inhibitors (2%)
Material – lining / non-woven material	Lining: Aramid (34%), FR viscose (34%), Reg. viscose (32%) / non-woven material: FR viscose (85%), para-aramid (15%)
Outer fabric weight per unit area	225 g / m <sup>2</sup>
Lining / non-woven material weight per unit area	430 g / m <sup>2</sup>
Material (sewing thread)	Kevlar (100%)
Standard	IEC 61482-2, EN ISO 11612, EN 1149-5, EN ISO 13688, EN ISO 11611, EN 17353, ASTM F1959
Colour	navy blue
Zipper	red
Size (international)	50/52 (M)
Weight	1,16 kg
Customs tariff number (Comb. Nomenclature EU)	62034911
GTIN	4013364512405
PU	1 pc(s)

We reserve the right to introduce changes in performance, configuration and technology, dimensions, weights and materials in the course of technical progress. The figures are shown without obligation.