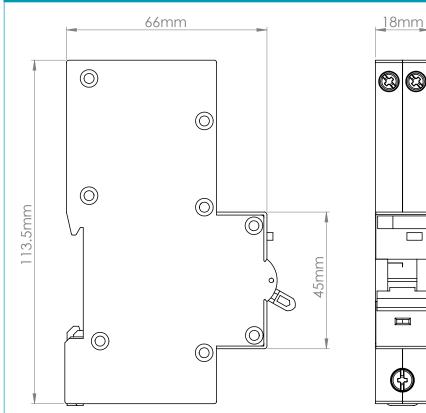
Circuit Protection

Arc Fault Detection Device(RCBO) B Curve Single Pole

	•		•
Tecl		raw	Ind



N

The Range			
List No	Rating		
AFDD6B1-6A	6A 30mA "B"		
AFDD6B1-10A	10A 30mA "B"		
AFDD6B1-16A	16A 30mA "B"		
AFDD6B1-20A	20A 30mA "B"		
AFDD6B1-32A	32A 30mA "B"		
AFDD6B1-40A	40A 30mA "B"		

Technical Specifications			
Max Rating	230V		
RCD Type	А		
Tripping Curve	Туре А		
Breaking Capacity	6kA		
Rated tripping current	30mA		
Cable Capacity	25mm² line in 10mm2 live out/neutral out		
Standards	BS EN 61009-1, BS EN 62606 intertek © (€		
Dimensions (HxWxD)	18 x 113.5x 66mm		
Serial Arc Fault Protection	Yes		
Parallel Arc Fault Detection	Yes		
Single Module	Yes		

EAOE. Whilst every care has been take in ensuring the accuracy of this document, the Supplier accepts no liability whatsoever for any eventuality arising from errors or omissions within its catalogues, brochures, printed media or within any online presence.