



IEC/EN 61009

- The iDPN Vigì residual current device provide complete protection for final circuits (against overcurrents and insulation faults):
 - protection for users against electric shocks by direct contacts (≤ 30 mA),
 - protection for users against electric shocks by indirect contacts (300 mA),
 - protection of the installations against fire risks (300 mA).



iDPN H Vigì

iDPN N Vigì 6000			
Type		AC	Width in 9 mm modules
Auxiliaries			
1P+N Curve B	Sensitivity	30 mA	
	Rating (In)		4
	4 A	A9D55604	
	6 A	A9D55606	
	10 A	A9D55610	
	16 A	A9D55616	
	20 A	A9D55620	
	25 A	A9D55625	
	32 A	A9D55632	
	40 A	A9D55640	
1P+N Curve C	Sensitivity	30 mA	
	Rating (In)		4
	6 A	A9D31606	
	10 A	A9D31610	
	16 A	A9D31616	
	20 A	A9D31620	
	25 A	A9D31625	
	32 A	A9D31632	
	40 A	A9D31640	
Voltage rating (Ue)		230 V AC	
Operating frequency		50 Hz	

iDPN N Vigì 6000			
Type		A	Width in 9 mm modules
Auxiliaries			
1P+N Curve B	Sensitivity	30 mA	
	Rating (In)		4
	10 A	A9D06610	
	16 A	A9D06616	
	20 A	A9D06620	
1P+N Curve C	Sensitivity	30 mA	
	Rating (In)		4
	10 A	A9D01610	
	16 A	A9D01616	
	20 A	A9D01620	
Voltage rating (Ue)		230 V AC	
Operating frequency		50 Hz	