



IEC/EN 61008-1



- The iID residual current circuit breakers provide:
  - protection of persons against electric shock by direct contact ( $\leq 30$  mA),
  - protection of persons against electric shock by indirect contact ( $\geq 300$  mA),
  - protection of installations against the risk of fire (300 mA or 500 mA).

The **SI** type provides increased immunity from electrical interference and polluted or corrosive environments.



## Catalogue numbers

### iID residual current circuit breakers for 230/400 V network

Type	SI						Width in 9 mm module
Auxiliaries	Module CA907002						
2P	Sensitivity	10 mA	30 mA	300 mA	300 mA	500 mA	
<p>DB122476</p>	Rating	16 A	-	-	-	-	4
	25 A	A9R30225	A9R61225	-	-	-	
	40 A	-	A9R61240	-	-	A9R35240	
	63 A	-	A9R61263	-	-	A9R35263	
	100 A	-	-	-	-	A9R35291	
<p>DB122477</p>	Rating	25 A	-	A9R61425	-	-	8
	40 A	-	A9R61440	-	-	A9R35440	
	63 A	-	A9R61463	A9R34463	A9R35463	A9R37463	
	80 A	-	A9R31480	-	A9R35480	A9R37480	
	100 A	-	A9R31491	A9R34491	A9R35491	-	
	Voltage rating (Ue)	2P	230 - 240 V				
	4P	400 - 415 V					
Operating frequency	50/60 Hz						
Accessories	Module CA907000 and CA907001						