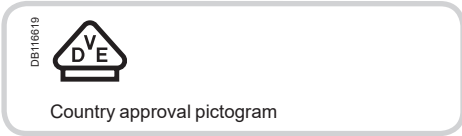


Protection Earth leakage protection iLD residual current circuit breakers (AC type)



IEC/EN 61008-1



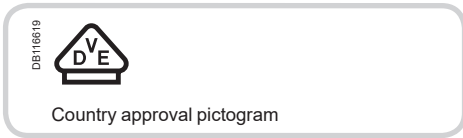
The iLD residual current circuit breakers provide:

- protection of persons against electric shock by direct contact (≤ 30 mA),
- protection of persons against electric shock by indirect contact (≤ 100 mA),
- protection of installations against the risk of fire (300 mA or 500 mA).

Catalogue numbers

iLD residual current circuit breakers for 230/400 V network									
Type	AC								Width in 9 mm module
Auxiliaries	Module CA907002								
2P	Sensitivity	10 mA	30 mA	100 mA	300 mA	500 mA	300 mA s	500 mA s	
	Rating	16 A	A9R10216	-	-	-	-	-	4
		25 A	A9R10225	A9R71225	-	A9R74225	A9R16225	-	
		40 A	-	A9R71240	A9R12240	A9R74240	A9R16240	-	
		63 A	-	A9R71263	A9R12263	A9R74263	A9R16263	A9R15263	-
		80 A	-	A9R11280	A9R12280	A9R14280	-	A9R15280	-
		100 A	-	A9R11291	A9R12291	A9R14291	-	A9R15291	-
	Sensitivity	10 mA	30 mA	100 mA	300 mA	500 mA	300 mA s	500 mA s	
	Rating	25 A	-	A9R71425	-	A9R74425	A9R16425	-	8
		40 A	-	A9R71440	A9R12440	A9R74440	A9R16440	A9R15440	A9R17440
		63 A	-	A9R71463	A9R12463	A9R74463	A9R16463	A9R15463	A9R17463
		80 A	-	A9R11480	A9R12480	A9R14480	A9R16480	A9R15480	A9R17480
		100 A	-	A9R11491	A9R12491	A9R14491	-	A9R15491	-

Protection Earth leakage protection iLD residual current circuit breakers (A type)



IEC/EN 61008-1

The iLD residual current circuit breakers provide:

- protection of persons against electric shock by direct contact (≤ 30 mA),
- protection of persons against electric shock by indirect contact (≤ 100 mA),
- protection of installations against the risk of fire (300 mA or 500 mA).



Catalogue numbers

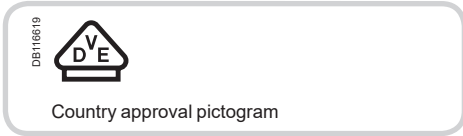
iLD residual current circuit breakers for 230/400 V network									
Type		A							Width in 9 mm module
Auxiliaries		Module CA907002							
2P		Sensitivity	10 mA	30 mA	100 mA	300 mA	500 mA	300 mA s	
<p>DB122476</p>	Rating	16 A	A9R20216	-	-	-	-	-	4
		25 A	A9R20225	A9R51225	-	A9R54225	-	-	
		40 A	-	A9R51240	-	A9R54240	-	A9R25240	
		63 A	-	A9R51263	-	A9R54263	-	A9R25263	
		100 A	-	A9R21291	-	A9R24291	-	A9R25291	
<p>DB122477</p>	Rating	25 A	-	A9R51425	-	A9R54425	-	-	8
		40 A	-	A9R51440	A9R22440	A9R54440	A9R26440	A9R25440	
		63 A	-	A9R51463	A9R22463	A9R54463	A9R26463	A9R25463	
		80 A	-	A9R21480	-	A9R24480	-	A9R25480	
		100 A	-	A9R21491	-	A9R24491	A9R26491	A9R25491	

iLD residual current circuit breakers for 110/230 V network										
Type		A							Width in 9 mm module	
Auxiliaries		Module CA907002								
2P		Sensitivity	30 mA							
<p>DB122476</p>	Rating	63 A	A9R08263							4
<p>DB122477</p>	Rating	63 A	A9R08463							8
Voltage rating (Ue)		2P	110 V							
		4P	230 V							
Operating frequency		50/60 Hz								
Accessories		Module CA907000 and CA907001								

Protection

Earth leakage protection

iLD residual current circuit breakers (SI type)



IEC/EN 61008-1



The iLD residual current circuit breakers provide:

- protection of persons against electric shock by direct contact (≤ 30 mA),
- protection of persons against electric shock by indirect contact (≤ 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

iLD 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 s	500 mA s		
<p>DB122476</p>	Rating	16 A	-	-	-	-	4	
		25 A	A9R30225	A9R91225	-	-		
		40 A	-	A9R91240	-	A9R35240		
		63 A	-	A9R91263	-	A9R35263		
		100 A	-	-	-	A9R35291		
4P	Sensitivity	10 mA	30 mA	300 mA	300 mA s	500 mA s		
<p>DB122477</p>	Rating	25 A	-	A9R91425	-	-	8	
		40 A	-	A9R91440	-	A9R35440		A9R37440
		63 A	-	A9R91463	A9R34463	A9R35463		A9R37463
		80 A	-	A9R31480	-	A9R35480		A9R37480
		100 A	-	A9R31491	A9R34491	A9R35491		-