



**Technical data**

**Common**

The Vigi C120 module incorporates the residual current relay and toroid in a case. Its earth leakage module is electro-mechanical. It functions without an auxiliary power supply source and thus has a very wide operating range

Protected against nuisance tripping due to transient overvoltages (lightning strike, switchgear switching on the network, etc.)

Breaking and making capacity upon short circuit is equal to the breaking capacity of the circuit breaker

Instantaneous or Selective  trip units

Reinforced electromagnetic compatibility

**Standard type**

AC class:	Standard, 50 - 60Hz		
8/20ms impulse withstand:	Instantaneous: 250A peak		
	Selective: 3kA peak		
Impulse withstand:	Instantaneous: 3kA peak		
	Selective: 5kA peak		
Remote tripping:	Possible using an MX or MN release on circuit breaker		
Connection:	Identical to C120 circuit breakers: Flexible cables: 1.5 - 35mm <sup>2</sup> Rigid cables: 1 - 50mm <sup>2</sup> Tightening torque: 3.5Nm		
Fault indication by means of a red strip on the resetting handle			
Resetting the Vigi module, at user's convenience:	Either using the circuit breaker handle Independently of the circuit breaker		
Test button	On front face for local operation check		
Width of C120 residual current device + Vigi module: (in number of 18mm SP ways)	<b>2P</b>	<b>3P</b>	<b>4P</b>
	6.5 (3+3.5)	9.5 (4.5+5)	11 (6+5)
Weight (g):	325	500	580