

Equipment protection level Gb

CE marking	CE 0102	
Effective internal inductivity	C_i	$\leq 180 \text{ nF}$; a cable length of 10 m is considered.
Effective internal inductance	L_i	$\leq 130 \text{ }\mu\text{H}$; a cable length of 10 m is considered.
Maximum permissible ambient temperature T_{amb}	Details of the correlation between the type of circuit connected, the maximum permissible ambient temperature, the temperature class, and the effective internal reactance values can be found on the EU-type examination certificate.	

Equipment protection level Da

CE marking	CE 0102	
Effective internal inductivity	C_i	$\leq 180 \text{ }\mu\text{F}$ A cable length of 10 m is considered.
Effective internal inductance	L_i	$\leq 130 \text{ }\mu\text{H}$ A cable length of 10 m is considered.

Release date: 2017-05-30 10:38 Date of issue: 2017-07-24 106692_eng.xml