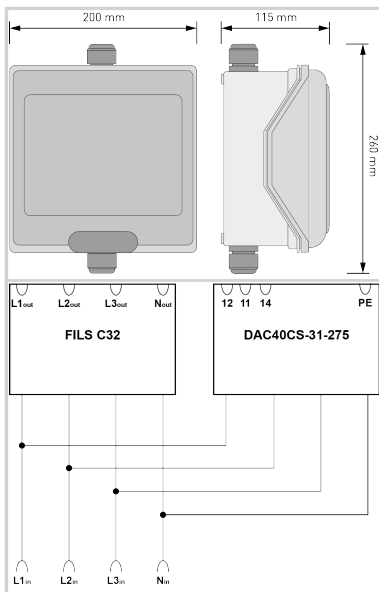




# CITEL



- › Connection box for charging devices
- › Integrated type 2 surge protection (DAC40CS-31-275)
- › Integrated FI/LS switch (RCBO type A / C characteristic)
- › Space-saving IP65 housing
- › Completely pre-wired and ready for connection
- › Complies with IEC 61643-11 (surge protection)
- › RCBO in accordance with EN 61009-1, VDE 0664-20



Electrical Characteristics		
SPD type	IEC	2
Nominal line voltage	Un	230/400 Vac
Max. AC operating voltage	Uc	275 Vac
max. load current @30°C	IL	32 A
Surge protection device		DAC40CS-31-275 (internally pre-wired)
Nominal frequency	fn	50 Hz
Mechanical Characteristics		
Protection rating		IP65
Dimensions		See diagram - 3 TE (EN43880)
Entrance		Spring-loaded terminals max. 6mm <sup>2</sup> (rm)
Outgoing		Screw terminals max. 35mm <sup>2</sup> (rm)
Earth connection terminal		Screw terminal max. 35mm <sup>2</sup> (rm)
Cable gland		Double diaphragm connector Cable glands* M16 / M20 / M25 / M32 / M40 / M50
Shock resistance		IK 09
Operating temperature range		-15°C up to +40°C
Standards		
Standards compliance		EN61009-1, VDE0664-20 (RCBO) / IEC61643-11 (SPD)
Part number		
<b>15751</b>		

