

ACVT32RS

EV CHARGING POINT MODULAR BOX 3P+N 32A RU+POP+SPD+SCHUKO



Code	030ACVT32RS
EAN	8430892352697

Product description

EV Charger Modular combiner box with mcb, rccb and overvoltage protection.

Modular circuit breaker 3 poles + neutral 32A C curve breaking capacity 6kA - EN 60898-1. Permanent overvoltage and undervoltage protection with automatic reclosing.

Residual current circuit breaker four pole type A sensitivity 30mA for alternating current with pulsed direct current, protected against nuisance tripping 0,25kA, EN 61008-1.

Overvoltage protection Class II In 20kA I_{max} 40kA Up 1,5kV EN 61643-11.

The equipment includes a socket 1P+N 16A protected with MCB 16A.

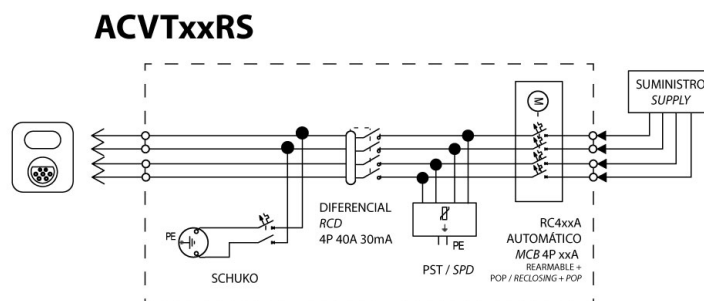
Double insulation Class II box in polycarbonate material for indoor and outdoor use with high impact resistance (IK08). Dimensions de 286x418x148mm.

Combiner box technical data

MCB - Circuit breaker	32 A
Curve	C
Breaking capacity EN 60898-1	6 kA
RCCB type	A
Combiner type	AC
Inverter AC output	3P+N
Voltage	415 V AC
Surge protector	Class II
Diferential type	30mA
Incoming current rating	32 A
Surge protector code	PSTC40
Surge protector type	II
Nominal discharge current (In)	20 kA
Maximum discharge current (Imax)	40 kA
Protection level at In (Up)	2 kV
Ingress protection IP	IP65 - IEC 60529
Impact protection IK	IK08 - IEC 62262
Standards	IEC EN 6143-1/2

Diagrams

Electrical diagram



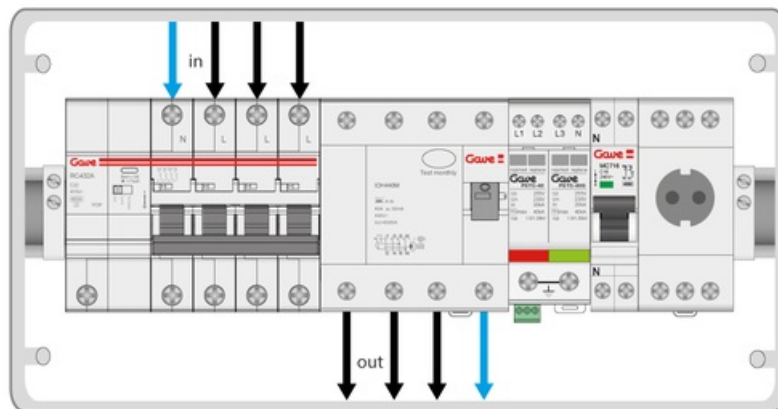
Dimensions

Product height	286 mm
Product width	418 mm
Product length	148 mm

Logistic data

Customs code	85371098
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Connection



Dimensions

