Modular control panel M-SHEV-12-AP



Technical Data



Input voltage 230 V AC
Output voltage 24 V DC
Output current 12
SHE Groups 1
Ventilation groups 1

TECHNICAL DATA

Matchcode M-SHEV-12-AP Article name Modular control panel M-SHEV-12-AP Part number ST4 3460 230 V AC Input voltage 24 V DC Output voltage Output current 12 CE certified EN 12101-10, tested ISO 21927-9 Classification LED display operating status network: Permanent LED signs

display green - mains available LED display operating status lead acid battery ("O.K."):
Continuous green - battery is present and charging (charge is being maintained)

IP codeIP20SHE Groups1Ventilation groups1Weight14.3

Housing Sheet steel case
Housing type Steel case
Colour RAL 9010
Housing width 400
Housing height 516
Housing depth 155

Housing depth
Appliance class

Environment temperature range -5°C - +40°C

ACCESSORIES

Part no.	Matchcode
ST4 10120	Pb-battery-7Ah
ST4 10121	pb-battery-12ah
ST4 10122	pb-battery-17ah
ST4 10123	pb-battery-24ah
ST4 10124	Pb battery 38 Ah
ST4 3321	Flange plate 445-130 plastic
ST4 3322	Flange plate 345-130 plastic



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ST4 3323	Flange plate 545-130 plastic
ST4 3344	HR-820-MS
ST4 33516	AP-MOUNT
ST4 3361	Charge electronics, type LB-120
ST4 3362	Charge electronics, type LB-140
ST4 3363	Charge electronics, type LB-160
ST4 3369	Charge electronics, type LB-120-10
ST4 3380	<u>ZI-100</u>
ST4 3381	<u>SI-100</u>
ST4 3382	MI-100
ST4 3383	MR-120
ST4 3385	MI-100-MB
ST4 3386	SI-100-MASTER
ST4 3389	<u>BI-100-KNX</u>