SIMON
we create fire safety

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
Input voltage	230 V AC
Output voltage	24 V DC
Output current	12
Classification	CE certified EN 12101-10, tested ISO 21927-9
LED signs	LED display operating status network: Permanent 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 code	IP20
SHE Groups	1
Ventilation groups	1
Weight	14.3
Housing	Sheet steel case
Housing type	Steel case
Colour	RAL 9010
Housing width	400
Housing height	516
Housing depth	155
Appliance class	I
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	

ST4 3323	Flange plate 545-130 plastic	
ST4 3344	HR-820-MS	
ST4 33516	AP-MOUNT	2/2
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	ZI-100	
ST4 3381	SI-100	
ST4 3382	MI-100	
ST4 3383	MR-120	
ST4 3385	MI-100-MB	
ST4 3386	SI-100-MASTER	
ST4 3389	BI-100-KNX	