



## Technical Data



Input voltage	230 V AC
Output voltage	24 V DC
Output current	24

## TECHNICAL DATA

Matchcode	M-SHEV-24
Article name	Modular control panel M-SHEV-24
Part number	ST4 3447
Input voltage	230 V AC
Output voltage	24 V DC
Output current	24
Classification	CE certified EN 12101-10, tested ISO 21927-9
LED signs	LEDs on the loading card: 1. green LED "AKKU" = OK (Akku exists and is loading) 2. green LED "NETZ" = mains operation further LEDs on the modules
IP code	IP66
Housing	Sheet steel case
Housing type	Steel case
Colour	RAL 7035 light grey
Housing width	500
Housing height	500
Housing depth	200
Appliance class	I
Environment temperature range	-5°C - +40°C

## ACCESSORIES

Part no.	Matchcode	
<a href="#">ST4 10120</a>	<a href="#">Pb-battery-7Ah</a>	
<a href="#">ST4 10121</a>	<a href="#">pb-battery-12ah</a>	
<a href="#">ST4 10122</a>	<a href="#">pb-battery-17ah</a>	
<a href="#">ST4 10123</a>	<a href="#">pb-battery-24ah</a>	
<a href="#">ST4 10124</a>	<a href="#">Pb battery 38 Ah</a>	
<a href="#">ST4 3321</a>	<a href="#">Flange plate 445-130 plastic</a>	
<a href="#">ST4 3322</a>	<a href="#">Flange plate 345-130 plastic</a>	
<a href="#">ST4 3323</a>	<a href="#">Flange plate 545-130 plastic</a>	
<a href="#">ST4 3344</a>	<a href="#">HR-820-MS</a>	
<a href="#">ST4 3361</a>	<a href="#">Charge electronics, type LB-120</a>	

<a href="#">ST4 3362</a>	<a href="#">Charge electronics, type LB-140</a>
<a href="#">ST4 3363</a>	<a href="#">Charge electronics, type LB-160</a>
<a href="#">ST4 3369</a>	<a href="#">Charge electronics, type LB-120-10</a>
<a href="#">ST4 3380</a>	<a href="#">ZI-100</a>
<a href="#">ST4 3381</a>	<a href="#">SI-100</a>
<a href="#">ST4 3382</a>	<a href="#">MI-100</a>
<a href="#">ST4 3383</a>	<a href="#">MR-120</a>
<a href="#">ST4 3385</a>	<a href="#">MI-100-MB</a>
<a href="#">ST4 3386</a>	<a href="#">SI-100-MASTER</a>
<a href="#">ST4 3389</a>	<a href="#">BI-100-KNX</a>