

# **Module control panel M-SHEV-72**



## **Technical Data**



Input voltage 230 V AC
Output voltage 24 V DC
Output current 96

#### **TECHNICAL DATA**

MatchcodeM-SHEV-96Article nameModule control panel M-SHEV-72Part numberST4 3453Input voltage230 V ACOutput voltage24 V DCOutput current96ClassificationCE 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

Continuous green - battery is present and charging (charge is being maintained)

IP66

Housing Sheet steel case

Housing type Steel case
Colour RAL 7035
Housing width 800
Housing height 800
Housing depth 250
Appliance class I

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

## **ACCESSORIES**

IP code

Part no.	Matchcode
ST4 10122	pb-battery-17ah
ST4 3321	Flange plate 445-130 plastic
ST4 3322	Flange plate 345-130 plastic
ST4 3344	HR-820-MS
ST4 3380	<u>ZI-100</u>
ST4 3381	<u>SI-100</u>
ST4 3382	<u>MI-100</u>
ST4 3383	MR-120
ST4 3385	<u>MI-100-MB</u>



# **Module control panel M-SHEV-72**

 ST4 3386
 SI-100-MASTER

 ST4 3389
 BI-100-KNX