

# PRODUCT TECHNICAL DATASHEET

## B70/2ML/BOX

New 

Brushless 

Intensive use 

IPU technology 

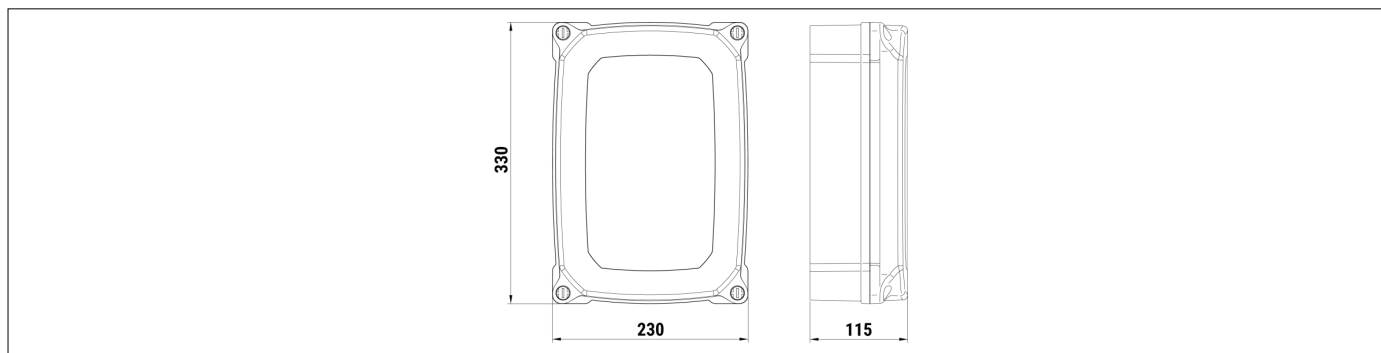


CODE	DESCRIPTION	PCS/PALLET
<b>B70/2ML/BOX</b>	Digital control 24V for 2 BRUSHLESS motor, with plastic box.	50

### PRODUCT TECHNICAL SPECIFICATIONS

Power line supply	230V AC - 50 Hz
Operating temperature	-10+55 C°
Protection level	IP54
N. motors activated	2 Brushless motor
Max power per motor	110W
Max courtesy light charge	100W 230V AC - 40W 24V AC/DC
Max power gate open light	3W (24V DC)
Max voltage accessories output	10W (24V DC)
Electrical-Lock max power	15W (12V DC)
Flash light voltage	24V DC
Max flashing light charge	25W
Battery	Optional
Maximum dimension product in mm (L x W x H)	330 x 230 x 115
Product weight packed (Kg)	4,5
Number items per pallet/box	50

# PRODUCT DIMENSIONS AND PREPARING FOR INSTALLATION



## PRODUCT ACCESSORIES



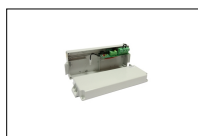
### B71/BC/INT

Kit for emergency batteries charger for Brushless digital controller 24V DC with plug-in cord, with 2 recovery batteries 12V DC, 1,2 Ah. Box case included.



### B71/BC/EXT

Kit for emergency batteries charger for Brushless digital controller 24V DC with plug-in card, with 2 recovery batteries 12V DC, 4,5 Ah. Box case included.



### B71/BC/BOX

Kit for emergency batteries charger for Brushless digital controller 24V DC. Box case included and without recovery batteries.



### B71/PBX24/BOX

Hybrid Inverter, "Network Assisted" version, for powering the automation. Also provides a battery-charger function thanks to the connection to the solar panels or mains supply for powering the 24V DC brushless digital controllers with a mains voltage of 230V AC.



### B71/PBX24/BOX/115

Hybrid inverter, "Network Assisted" version, for powering the automation. Also provides a battery-charger function thanks to the connection to the solar panels or mains supply for powering the 24V DC brushless digital controllers with a mains voltage of 115V AC.



### B71/PBX/BOX

Hybrid inverter, "Full Solar" version, for powering the automation. Also provides a battery-charger function thanks to the connection to the solar panels for powering the brushless digital controllers.



### B74/BCONNECT vers. HW2

Module Wi-Fi B-CONNECT - Remote management and programming system in IP web browser mode via Wi-Fi hot spot P2P connection for Brushless control units (B70/2ML - EDGE1 - CTRL - B70/1DC - B70/1DCHP - B70/1T - B70/1THP - F70/1PU36).