



# RDC Charger

## User manual



**Robotina d.o.o.**  
OIC-Hrpelje 38 Hrpelje  
SI-6240 Kozina  
Slovenia

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# Hardware

## RDC Charger

name	description	code	status	mounting
<a href="#">01_rdx_charger</a>	Robotina Dynamic Charger	RDC-RF	available	wall

## HIQ linkers

name	description	code	status	mounting
<a href="#">IOT Linker 2 Ethernet Port</a>	Central high function linker (HIQ Universe)	IOT-L2-2	available	DIN rail, wall
<a href="#">4G LTE USB modem for IOT linker</a>	USB wireless modem for IOT linker	IOT-L2-W	available	USB port on IOT-L2-2 linker

## Accessories

name	description	code	status	mounting
<a href="https://wiki.robotina.com/doku.php?id=wiki:20_rdc_charger:15_hardware:20_pm1">[https://wiki.robotina.com/doku.php?id=wiki:20_rdc_charger:15_hardware:20_pm1]</a>	1-phase power sensor, DIN rail	PM1-E-D-CT	available	Cabinet, DIN rail 1M
<a href="#">Three phase power sensor</a>	3-phase power sensor, DIN rail	PM3-E-D	available	Cabinet, DIN rail 4M
<a href="#">Wireless Modbus-to-Modbus bridge</a>	Wireless Modbus-to-Modbus bridge	WM-1	available	Cabinet, in-field
<a href="#">Wireless Modbus Relay</a>	Wireless Modbus Relay	WR-1	available	Cabinet, in-field
<a href="#">Wireless external single-phase power sensor kit with CT</a>	Wireless external single-phase Power sensor kit	WPM1-E-D-CT	available	PS DIN rail 1M
<a href="#">Wireless external three-phase power sensor kit</a>	Wireless external three-phase Power sensor kit	WPM3-E-D	available	PS DIN rail 3M
<a href="#">RDC Charger Protective Roof</a>	Protective roof for RDC Charger	RDC-PR	available	on RDC Charger
<a href="#">RDC Charger Freestanding set</a>	Freestanding set for RDC Charger	RDC-FS	available	On the floor