# "ZIP" sun protection drives with integrated Centronic PLUS radio receiver

for barrels with 50 mm or larger diameter

### R12-17-C18a PLUS...R40-17-C18a PLUS

Suitable for:





testing Sensitive obstacle detection with

Blockage detection in both directions

with automatic reversal and multiple



13)

Enables programming of 2 freely selectable intermediate positions

multiple testing

transmitter



Memory function: Integrated timer can be activated via MemoControl



on/off in the upper limit position The mesh technology allows individual drives to connect together

Fabric untensioning can be switched



Compatible with sun/wind/rain sensors for maximum convenience



Wireless software update via DECT central controls, e.g. FRITZ!Box





C+plug

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Supports parallel connection

C-Plug pluggable connecting cable

Integrated CentronicPlus radio transceiver: the drive reports back its position, any blockage and other status information

Centronic radio receiver integrated: compatible with Centronic range of control units

Individual, group and central control possible (also by radio)

Local operation with a standard single button

#### Zip screen



Lower limit position adjustment: point (automatic detection or freely programmable), Upper limit position adjustment: point or stop





Intelligent installation management permits limit position corrections

Auto-install function



Limit positions status indicator (LSI) signals missing limit positions



Automatic shading solution length adjustment



Convenient threshold adjustment via the hand-held transmitter or central control units



Switch on the motor head to change the direction of rotation and to activate and deactivate programming mode

Technical data	Hennunber	TOTAL	speed	iding) hin Linits	witchtange tet. Pated	ourent Power	consump.
R12-17-C18a PLUS	2010 130 226 0	12	17	64	0.5	120	*
R20-17-C18a PLUS	2020 130 191 0	20	17	64	0.7	160	*
R30-17-C18a PLUS	2030 130 193 0	30	17	64	0.95	210	*
R40-17-C18a PLUS	2040 130 197 0	40	17	64	1.1	260	*
Beted voltage: 240 V / 50 Hz /				0	<b>.</b>		

Rated voltage:  $240 \text{ V} / 50 \text{ Hz} / \sim \text{AC}$ 

IP degree of protection: 44 Opera

Operating mode: S2 4 min

\* C-plug connecting cables are available in various versions and lengths and must be ordered separately.

\*\* Drive adapter width from DW78 for obstruction detection (4930 200 274 0), when selecting a different drive adapter, the dimensions L2, L3 and L5 will change

\*\*\* Product weight without accessories

23rd October, 2024



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for barrels with 50 mm or larger diameter

### R12-17-C18a PLUS...R40-17-C18a PLUS

Dimensions (in mm)	L <sub>1</sub>	L2**	L3**	L <sub>4</sub>	L <sub>5</sub> **	diam. c
R12-17-C18a PLUS	472.60	512.60	529.60	17.00	40.00	45
R20-17-C18a PLUS	501.95	541.95	558.95	17.00	40.00	45
R30-17-C18a PLUS	530.00	570.00	587.00	17.00	40.00	45
R40-17-C18a PLUS	540.30	580.30	597.30	17.00	40.00	45



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Master data	Lennundet	Weight	GIN EAN Aunos	Custons tailt
R12-17-C18a PLUS	2010 130 226 0	1.760	4251852917381	85014020
R20-17-C18a PLUS	2020 130 191 0	2.029	4251852917398	85014020
R30-17-C18a PLUS	2030 130 193 0	2.762	4251852917404	85014020
R40-17-C18a PLUS	2040 130 197 0	2.900	4251852917411	85014020

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