"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:



Blockage detection in both directions with automatic reversal and multiple testing



Sensitive obstacle detection with multiple testing



Enables programming of 2 freely selectable intermediate positions



Memory function: Integrated timer can be activated via MemoControl transmitter



Fabric untensioning can be switched on/off in the upper limit position



The mesh technology allows individual drives to connect together automatically to form a very efficient network



Compatible with sun/wind/rain sensors for maximum convenience



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



Made in Germany - for maximum reliability and durability



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





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



Auto-install function



Intelligent installation management permits limit position corrections



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



Operating mode: S2 4 min

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

Technical data	Retrumber	TO AT	, 5601,	iding)	witch lande	Power Power	consund.	ting cable
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	*	

IP degree of protection: 44

* 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

Rated voltage: 240 V / 50 Hz / ~ AC

23rd October, 2024



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Dimensions (in mm)	L ₁	L ₂ **	L3**	L_4	L ₅ **	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

Master data	Hern Purtiled	reidit	Giral Earl	Custons taith
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





 $^{^{\}star} \text{ C-plug connecting cables are available in various versions and lengths and must be ordered separately.} \\$

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^{***} Product weight without accessories