



“ZIP/Fixed Screens” sun protection drives with integrated radio receiver

C-plug

P4-C18a ... P8-C18a

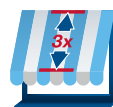
R8-C18a ... R40-C18a

Suitable for use for:

- ZIP screens
- Guided and unguided screens



Highlight: Sensitive obstacle detection in the DOWN direction with automatic reversal and multiple testing



Intelligent installation management allows for limit position corrections



Electronic limit switching with integrated radio receiver compatible with the Centronic range of control units



Limit positions status indicator (LSI) signals missing limit positions



Your advantage: Automatic detection of limit positions



2 freely selectable intermediate positions can be programmed



Fabric untearing can be activated/deactivated



Blockage detection in the UP direction (anti-freeze mechanism) with automatic reversal and multiple testing



Automatic shading solution length adjustment

Technical data	Item number	Torque (Nm)	Speed (rpm)	Limit switch range (revolutions)	Nominal current (A)	Power consumption (W)	Connecting cable (m)
P4-30-C18a	2009 130 121 0	4	30	64	0.45	110	*
P5-20-C18a	2009 130 120 0	5	20	64	0.45	110	*
P8-16-C18a	2009 130 122 0	8	16	64	0.45	110	*
R8-17-C18a	2010 130 169 0	8	17	64	0.45	100	*
R12-17-C18a	2010 130 170 0	12	17	64	0.50	120	*
R20-17-C18a	2020 130 150 0	20	17	64	0.7	160	*
R30-17-C18a	2030 130 157 0	30	17	64	0.95	210	*
R40-17-C18a	2040 130 163 0	40	17	64	1.1	260	*

Rated voltage: 240 V/AC/50 Hz **Operating mode:** S2 4 min **Degree of protection:** IP44

* C-plug connecting cables are available in various versions and lengths, and are to be ordered separately (cf. table on page 38)



Motor head can be overwrapped



Intermediate positions can be approached from any position



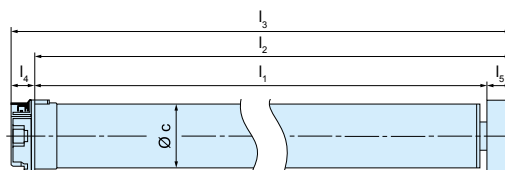
Single, group and central control units possible with up to 16 transmitters



On-site operation via conventional single button



Dimensions (in mm)	l_1	l_2	l_3	l_4	l_5	dia. c
P4-30-C18a	453	470 ¹	482 ¹	12	17 ¹	35
P5-20-C18a	453	470 ¹	482 ¹	12	17 ¹	35
P8-16-C18a	453	470 ¹	482 ¹	12	17 ¹	35
R8-17-C18a	471	488 ²	505 ²	17	17 ²	45
R12-17-C18a	471	488 ²	505 ²	17	17 ²	45
R20-17-C18a	500	517 ²	534 ²	17	17 ²	45
R30-17-C18a	529	546 ²	563 ²	17	17 ²	45
R40-17-C18a	539,5	556,5 ²	573,5 ²	17	17 ²	45



¹ Drive adapter width of O-63N (4930 200 276 0) page 104; selection of a different drive adapter will change dimensions l_2 , l_3 and l_5

² Drive adapter width of O-DW78R+F (4930 200 274 0) page 105; selection of a different drive adapter will change dimensions l_2 , l_3 and l_5



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