

TMODE ACCESSORIES

ELECTRONIC ACCESSORIES

A wide range of electronic accessories are available which include:

- remote controls
- wall remote controls
- programmable timer
- sun & wind sensor – wired
- sun & wind sensor – radio
- external receivers
- centralized control units



Adaptors

MECHANICAL ACCESSORIES

A wide range of mechanical accessories are available which include:

- adaptors
- support brackets
- complimentary mechanical accessories



Support brackets



Transmitters

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T-MODE

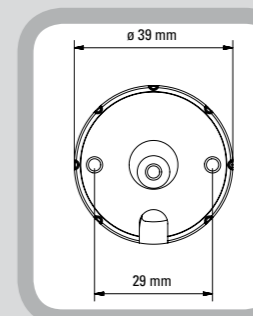
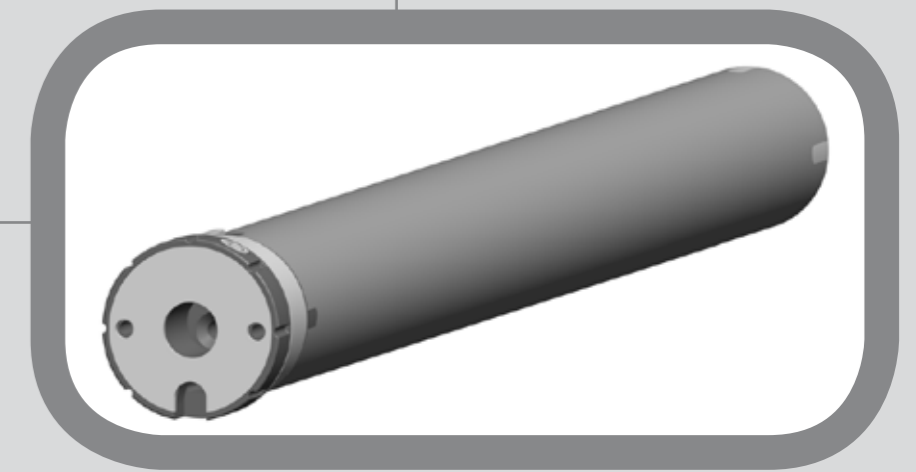
Automated systems for rolling shutters and sun blinds



AVAILABLE JUNE 2009

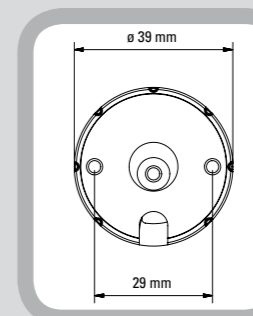
TM 35 Range – Ø 35 mm tubular motors

- Ø 35 mm tubular motors
Applications:
- rolling shutters
 - screens
 - vertical screens
- Reduced dimensions
Can be used with 40 mm roller tube.



TM 35 – Mechanical Limit Switch
Mechanical limit switch adjustment
Easy installation.

Description	Code	Torque Nm	Speed RPM	Lifting Capacity Kg.	Length (L) mm.	Max Nbr. LS Revs
TM 35 R 5/28	130001	5	28	8	485	46
TM 35 R 10/14	130002	10	14	18	465	46
TM 35 R 13/14	130003	13	14	22	485	46



TM 35 ER – Electronic Limit Switch – Radio
Electronic limit switch adjustment via remote control
Integrated radio receiver – frequency 433,72 mhz
Easy programming
Obstacle detection – stop/reversal of the roller in the presence of an obstacle.

Description	Code	Torque Nm	Speed RPM	Lifting Capacity Kg.	Length (L) mm.	Max Nbr. LS Revs
TM 35 R 5/28 ER	130004	5	28	8	485	57
TM 35 R 10/14 ER	130005	10	14	18	465	57
TM 35 R 13/14 ER	130006	13	14	22	485	57



TM 45 Range – Ø 45 mm tubular motors

Ø 45 mm tubular motors
Applications:

- rolling shutters
- awnings
- cassette awnings
- screens
- vertical screens.



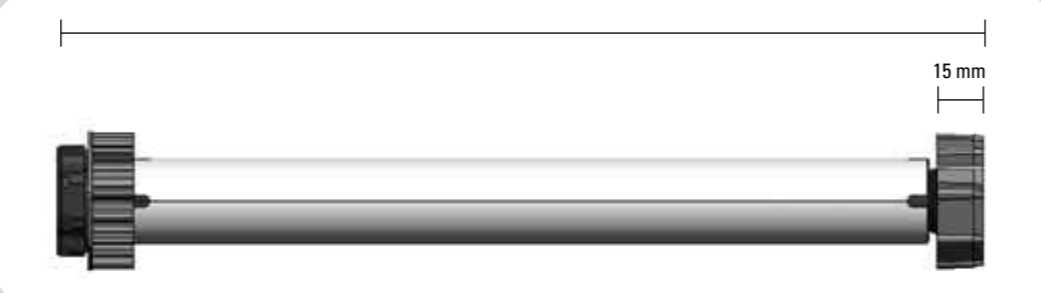
■ **TM 45 E – Electronic Limit Switch - Wired**
Electronic limit switch adjustment
Easy programming
Obstacle detection – stop/reversal of the roller in the presence of an obstacle
3 programming modes – rolling shutters, universal awning, cassette awning.

Description	Code	Torque Nm	Speed RPM	Lifting Capacity Kg.	Length (L) mm.	Max Nbr LS Revs
TM 45 R 8/17 E	130500	8	17	15	440	51
TM 45 R 15/17 E	130501	15	17	28	465	51
TM 45 R 20/17 E	130502	20	17	36	465	51
TM 45 R 30/17 E	130503	30	17	56	500	51
TM 45 R 35/12 E	130504	35	12	65	500	51
TM 45 R 45/12 E	130505	45	12	90	500	51
TM 45 R 50/12 E	130506	50	12	100	500	51



■ **TM 45 ER - Electronic limit Switch - Radio**
Electronic limit switch adjustment via remote control
Integrated radio receiver – frequency 433,72 mhz
Easy programming
Obstacle detection – stop/reversal of the roller in the presence of an obstacle
3 programming modes – rolling shutters, universal awning, cassette awning.

Description	Code	Torque Nm	Speed RPM	Lifting Capacity Kg.	Length (L) mm.	Max Nbr LS Revs
TM 45 R 8/17 ER	130520	8	17	15	440	51
TM 45 R 15/17 ER	130521	15	17	28	465	51
TM 45 R 20/17 ER	130522	20	17	36	465	51
TM 45 R 30/17 ER	130523	30	17	56	500	51
TM 45 R 35/12 ER	130524	35	12	65	500	51
TM 45 R 45/12 ER	130525	45	12	90	500	51
TM 45 R 50/12 ER	130526	50	12	100	500	51



■ **TM 45 M – Mechanical Limit Switch**
Mechanical limit switch adjustment
Easy installation.

Description	Code	Torque Nm	Speed RPM	Lifting Capacity Kg.	Length (L) mm.	Max Nbr LS Revs
TM 45 R 8/17	130100	8	17	15	450	16
TM 45 R 15/17	130101	15	17	28	490	16
TM 45 R 20/17	130102	20	17	36	490	16
TM 45 R 30/17	130103	30	17	56	570	16
TM 45 R 35/12	130103	35	12	65	570	16
TM 45 R 45/12	130104	45	12	90	570	16
TM 45 R 50/12	130104	50	12	100	570	16



■ **TM 45 M – Mechanical Limit Switch with manual override - Radio**
Mechanical limit switch adjustment
Manual override without power.

Description	Code	Torque Nm	Speed RPM	Lifting Capacity Kg.	Length (L) mm.	Max Nbr LS Revs
TM 45 R 15/17 M	130201	15	17	28	630	28
TM 45 R 30/17 M	130202	30	17	56	630	28
TM 45 R 35/12 M	130203	35	12	65	630	28
TM 45 R 45/12 M	130204	45	12	90	630	28
TM 45 R 50/12 M	130204	50	12	100	630	28



■ **TM 45 R – Mechanical Limit Switch - Radio**
Mechanical limit switch adjustment
Integrated radio receiver.

Description	Code	Torque Nm	Speed RPM	Lifting Capacity Kg.	Length (L) mm.	Max Nbr LS Revs
TM 45 R 8/17 R	130300	8	17	15	570	16
TM 45 R 15/17R	130301	15	17	28	670	16
TM 45 R 30/17 R	130302	30	17	56	670	16
TM 45 R 35/12 R	130303	35	12	65	670	16
TM 45 R 45/12 R	130304	45	12	90	670	16

TM 58 Range – Ø 58 mm tubular motors

Ø 58 mm tubular motors
Applications:

- rolling shutters
- awnings
- cassette awnings
- grilles
- commercial rolling shutters.



■ **TM 58 E – Electronic Limit Switch - Wired**
Electronic limit switch adjustment
Easy programming
Obstacle detection – stop/reversal of the roller in the presence of an obstacle
3 programming modes – rolling shutters, universal awning, cassette awning.

Description	Code	Torque Nm	Speed RPM	Lifting Capacity Kg.	Length (L) mm.	Max Nbr LS Revs
TM 58 R 70/12 E	130540	70	12	110	515	51
TM 58 R 80/12 E	130541	80	12	120	535	51
TM 58 R 100/12 E	130542	100	12	150	545	51
TM 58 R 120/12 E	130543	120	12	180	545	51



■ **TM 58 ER - Electronic limit Switch - Radio**
Electronic limit switch adjustment via remote control
Integrated radio receiver – frequency 433,72 mhz
Easy programming
Obstacle detection – stop/reversal of the roller in the presence of an obstacle
3 programming modes – rolling shutters, universal awning, cassette awning.

Description	Code	Torque Nm	Speed RPM	Lifting Capacity Kg.	Length (L) mm.	Max Nbr LS Revs
TM 58 R 70/12 ER	130560	70	12	110	515	51
TM 58 R 80/12 ER	130561	80	12	120	535	51
TM 58 R 100/12 ER	130562	100	12	150	545	51
TM 58 R 120/12 ER	130563	120	12	180	545	51



■ **TM 58 M – Mechanical Limit Switch**
Mechanical limit switch adjustment
Easy installation.

Description	Code	Torque Nm	Speed RPM	Lifting Capacity Kg.	Length (L) mm.	Max Nbr LS Revs
TM 58 R 70/12	130108	70	12	110	598	30
TM 58 R 80/12	130105	80	12	120	618	30
TM 58 R 100/12	130106	100	12	150	628	30
TM 58 R 120/12	130107	120	12	180	628	30



■ **TM 58 M – Mechanical Limit Switch with manual override**
Mechanical limit switch adjustment
Manual override without power.

Description	Code	Torque Nm	Speed RPM	Lifting Capacity Kg.	Length (L) mm.	Max Nbr LS Revs
TM 58 R 70/12 M	130208	70	12	110	658	30
TM 58 R 80/12 M	130205	80	12	120	678	30
TM 58 R 100/12 M	130206	100	12	150	688	30
TM 58 R 120/12 M	130207	120	12	180	688	30

