



Committed to **you**

# COMMERCIAL & INDUSTRIAL CLOSURES

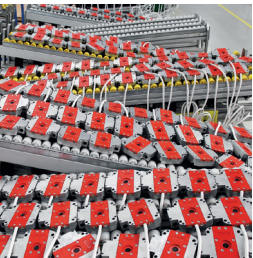
**ROLLING SHUTTERS, DOORS, AND GRILLES**

**MOTORS, CONTROLS, AND MOUNTING ACCESSORIES**



# WHO ARE WE ?

MANUFACTURERS OF MOTORS AND AUTOMATIC CONTROLS  
FOR ROLLING SHUTTERS, SCREENS, AWNINGS, AND  
INDUSTRIAL AND COMMERCIAL CLOSURES SINCE 1952.

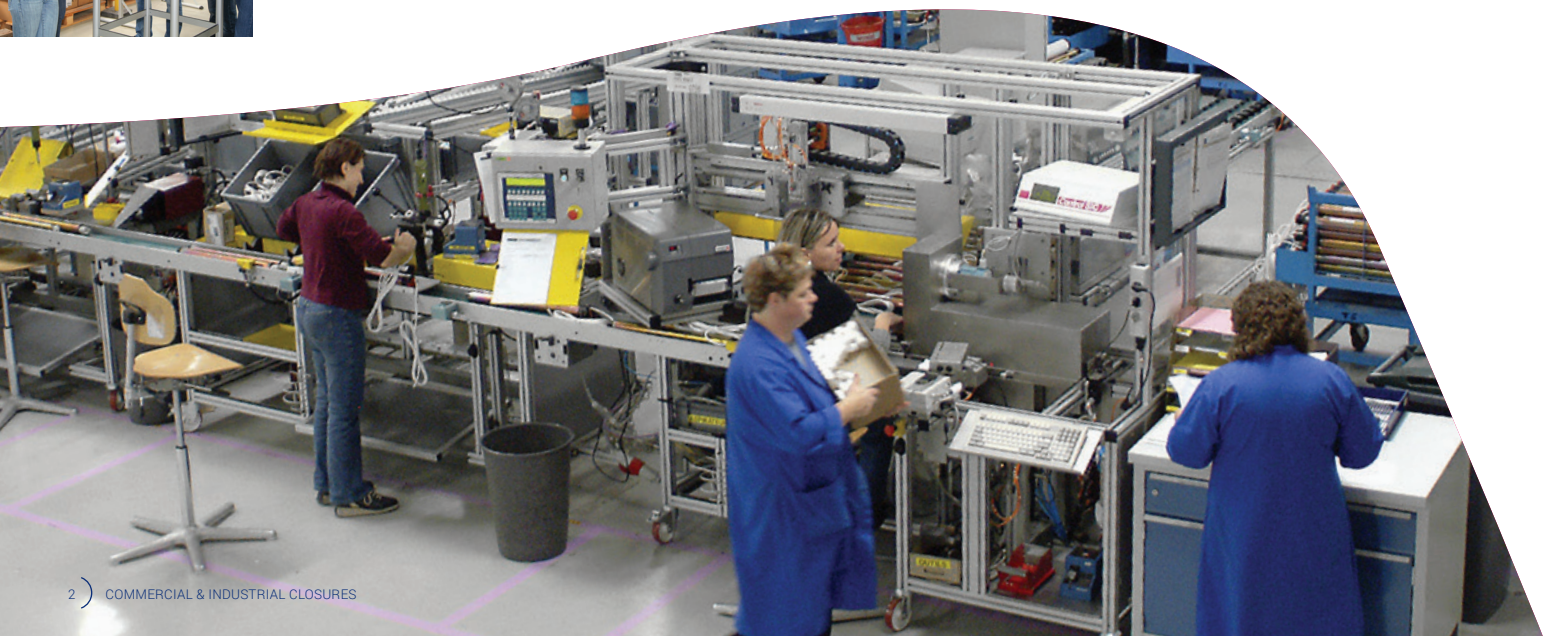


For 70 years, SIMU has built on its industrial knowledge and expertise, and founding values to offer customers all over the world quality products and services.

## INVENTOR OF THE TUBULAR MOTOR FOR ROLLING SHUTTERS IN 1959!

In 1959, SIMU invented the tubular motor for rolling shutters, a technology which has since become the market standard. Since then, we have continued to expand our knowledge and our expertise of many markets and of our customers' activities.

With 70 years of experience, SIMU has become a reference brand in France and on the international stage!







# OUR AREAS OF EXPERTISE

ROLLING SHUTTERS



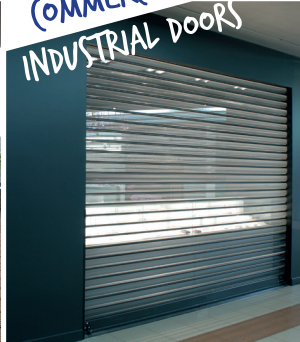
AWNINGS



SCREENS



COMMERCIAL & INDUSTRIAL DOORS



CONTROL SYSTEMS



# SIMU AT A GLANCE



117 M€

OF TURNOVER  
IN 2021



2006

OUR 1<sup>ST</sup>  
SOLAR OFFER



800 kg

MAX. LOAD LIFTED BY  
OUR INDUSTRIAL MOTORS



90%

OF OUR CUSTOMERS HAVE BEEN  
LOYAL FOR OVER 10 YEARS



260

EMPLOYEES



45%

the share of export T/O  
IN 76 COUNTRIES

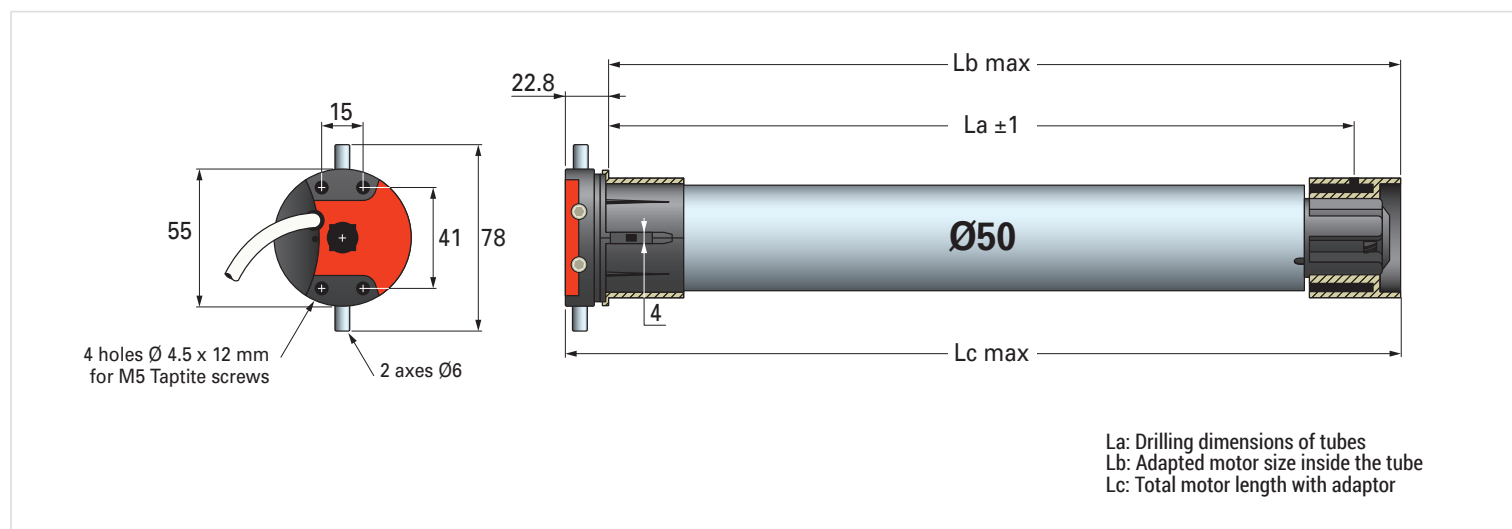


# T5 MOTOR WIRED



◊ PROGRESSIVE END-LIMIT SYSTEM

◊ LIMITS SET ON THE MOTOR HEAD



## POWER SUPPLY 120V - 60 Hz, CABLE 2.5 METERS

DESCRIPTION	TORQUE	SPEED	POWER	CURRENT	La	Lb	Lc	WEIGHT	REFERENCE
T5 - 30/12	30 Nm	12 rpm	170 W	1.5 A	583 mm	596 mm	619 mm	2.5 kg	<a href="#">2000651</a>
T5 - 40/12	40 Nm	12 rpm	210 W	1.8 A	583 mm	596 mm	619 mm	2.76 kg	<a href="#">2000652</a>
T5 - 50/12	50 Nm	12 rpm	250 W	2.1 A	583 mm	596 mm	619 mm	2.48 kg	<a href="#">2000653</a>

**POWER SUPPLY** 120 Volts - 60 Hz

**THERMAL CUT-OUT** 5 minutes (120V)

**PROGRESSIVE END-LIMIT** Capacity of 28 revolutions

**PROTECTION INDEX** IP 44

**POWER CABLE 120 V** 2.5 meters

**BASE DIAMETER OF THE CROWN** Ø47 mm

**MOTOR HEAD THICKNESS** 22.8 mm

**CYCLES PER DAY** 4 cycles non consecutive

**INSULATION CLASS** Class I motor

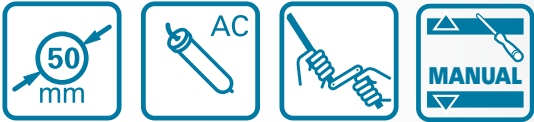
**COMPLIANCE** UL325

**CERTIFICATIONS**

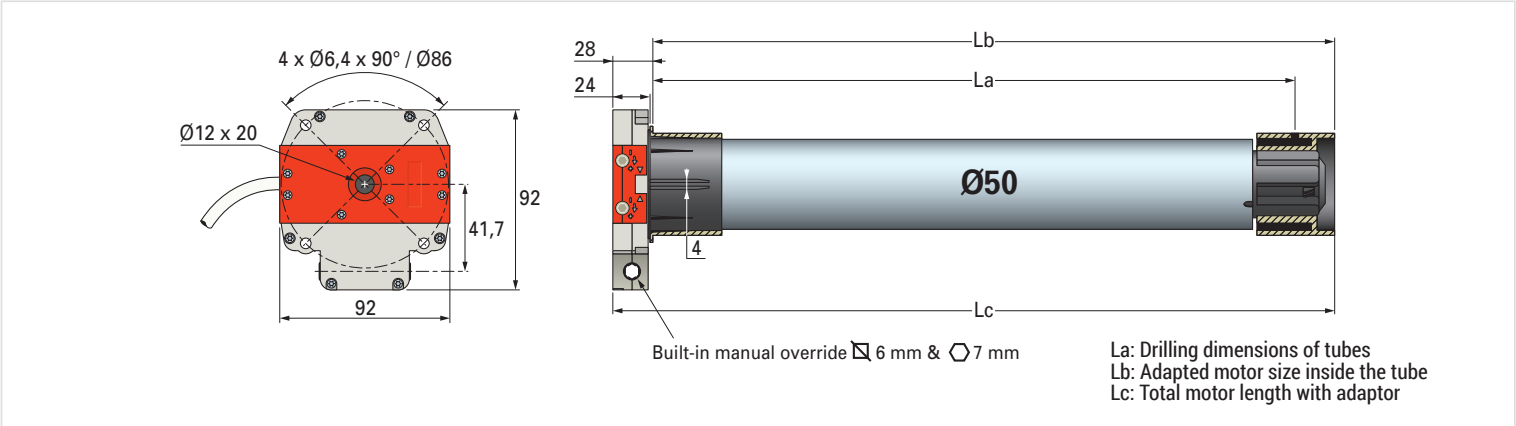




# DMI5 MOTOR WIRED



- ◊ BUILT-IN MANUAL OVERRIDE
- ◊ PROGRESSIVE END-LIMIT SYSTEM
- ◊ PASS-THROUGH LIMITS ALLOW EASY LIMIT SETTING FROM EITHER SIDE
- ◊ COMPACT MOTOR HEAD ONLY 24 MM THICKNESS



## POWER SUPPLY 120V - 60 Hz, CABLE 2.5 METERS

DESCRIPTION	TORQUE	SPEED	POWER	CURRENT	La	Lb	Lc	WEIGHT	REFERENCE
DMI 5 - 30/12	30 Nm	12 rpm	170 W	1.5 A	576 mm	589 mm	617 mm	3.01 kg	2000774
DMI 5 - 40/12	40 Nm	12 rpm	210 W	1.8 A	646 mm	659 mm	687 mm	3.28 kg	2000775
DMI 5 - 50/12	50 Nm	12 rpm	250 W	2.1 A	646 mm	659 mm	687 mm	3.3 kg	2000776

- POWER SUPPLY 120 Volts - 60 Hz
- THERMAL CUT-OUT 5 minutes (120V)
- PROGRESSIVE END-LIMIT Capacity of 28 revolutions
- MANUAL OVERRIDE GEAR RATIO 27/1
- PROTECTION INDEX IP 44
- POWER CABLE 120 V 2.5 meters
- BASE DIAMETER OF THE CROWN Ø47 mm
- MOTOR HEAD THICKNESS 24 mm
- CYCLES PER DAY 4 cycles non consecutive
- INSULATION CLASS Class I motor
- COMPLIANCE UL325

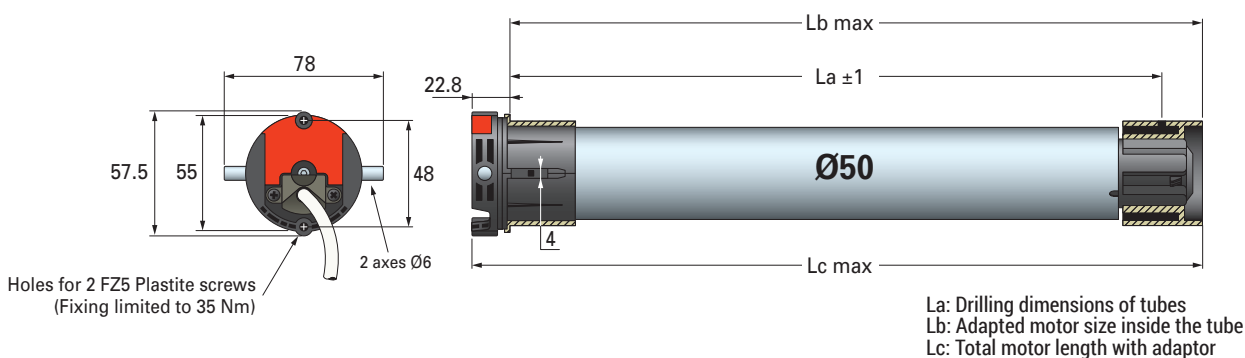
CERTIFICATIONS



# T5 HZ.02 MOTOR RADIO ELECTRONIC



- ◊ MOTOR WITH BUILT-IN SIMU-HZ RADIO RECEIVER
- ◊ ELECTRONIC END-LIMIT SYSTEM
- ◊ REMOTELY SET THE UP AND DOWN END-LIMITS FROM A SIMU-HZ TRANSMITTER (EXCEPT A SEQUENTIAL HZ TRANSMITTER)
- ◊ USER SETTABLE FAVORITE INTERMEDIATE POSITION



## POWER SUPPLY 120V - 60 Hz, CABLE 2 METERS

DESCRIPTION	TORQUE	SPEED	POWER	CURRENT	La	Lb	Lc	WEIGHT	REFERENCE
T5 Hz02 - 30/12	30 Nm	12 rpm	170 W	1.5 A	657 mm	670 mm	693 mm	2.6 kg	2005136
T5 Hz02 - 50/12	50 Nm	12 rpm	250 W	2.1 A	657 mm	670 mm	693 mm	2.9 kg	2005137

POWER SUPPLY	120 Volts - 60 Hz
THERMAL CUT-OUT	5 minutes (120V)
ELECTRONIC END-LIMIT	Limited to 3 min.
PROTECTION INDEX	IP 44
POWER CABLE 120V	2 meters, removable
RADIO FREQUENCY	433.42 MHz
SECURE COMMUNICATION	Encrypted control orders + Rolling code with 16 million possible combinations
BASE DIAMETER OF THE CROWN	Ø47 mm
MOTOR HEAD THICKNESS	22.8 mm
CYCLES PER DAY	4 cycles non consecutive
INSULATION CLASS	Class I motor
COMPLIANCE	UL325
CERTIFICATIONS	

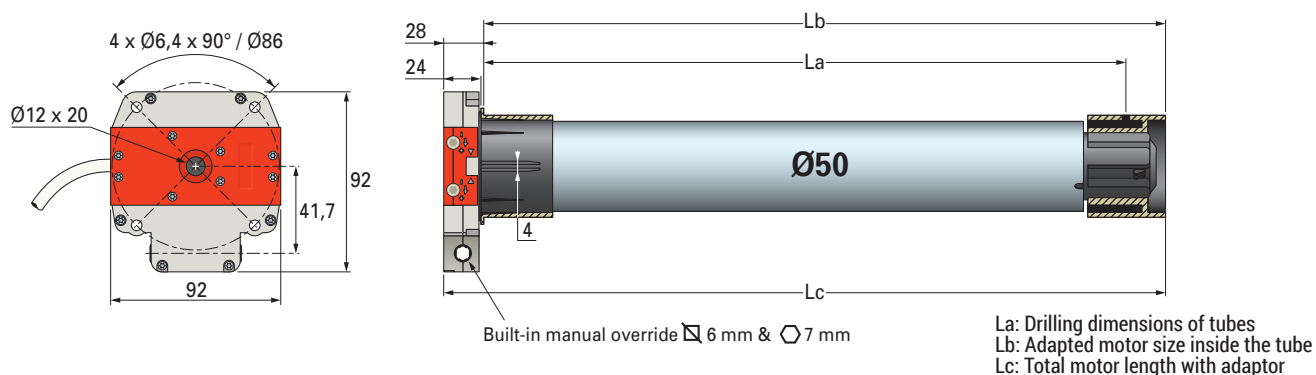


# DMI5 HZ.01 MOTOR RADIO



**SIMU-HZ**  
technology

- ◊ MOTOR WITH BUILT-IN SIMU-HZ RADIO RECEIVER
- ◊ BUILT-IN MANUAL OVERRIDE
- ◊ PROGRESSIVE END-LIMIT SYSTEM
- ◊ PASS-THROUGH LIMITS ALLOW EASY LIMIT SETTING FROM EITHER SIDE
- ◊ COMPACT MOTOR HEAD ONLY 24 MM THICKNESS



## POWER SUPPLY 120V - 60 Hz, CABLE 6 METERS

DESCRIPTION	TORQUE	SPEED	POWER	CURRENT	La	Lb	Lc	WEIGHT	REFERENCE
DMI5 Hz01 - 30/12	30 Nm	12 rpm	170 W	1.5 A	756 mm	769 mm	797 mm	4.2 kg	<a href="#">2004673</a>
DMI5 Hz01 - 50/12	50 Nm	12 rpm	250 W	2.1 A	756 mm	769 mm	797 mm	4.4 kg	<a href="#">2004675</a>

POWER SUPPLY	120 Volts - 60 Hz
THERMAL CUT-OUT	5 minutes (120V)
PROGRESSIVE END-LIMIT	Capacity of 28 revolutions
MANUAL OVERRIDE GEAR RATIO	27/1
PROTECTION INDEX	IP 44
POWER CABLE 120V	6 meters + NEMA plug
RADIO FREQUENCY	433.42 MHz
SECURE COMMUNICATION	Encrypted control orders + Rolling code with 16 million possible combinations
BASE DIAMETER OF THE CROWN	Ø47 mm
MOTOR HEAD THICKNESS	24 mm
CYCLES PER DAY	4 cycles non consecutive
INSULATION CLASS	Class I motor
COMPLIANCE	UL325
CERTIFICATIONS	c  us

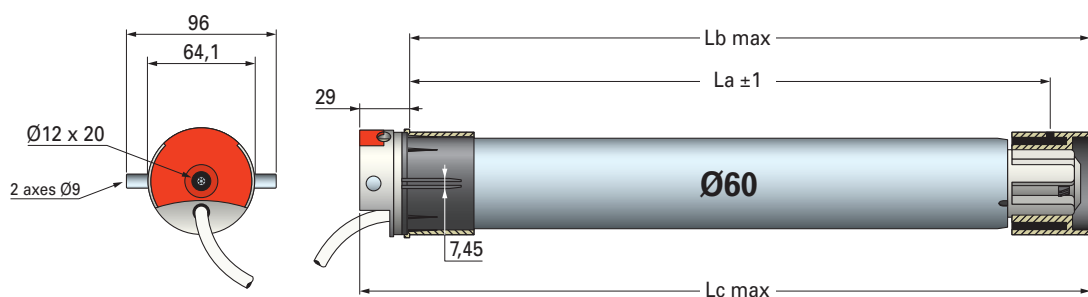


# T6 MOTOR WIRED



◊ PROGRESSIVE END-LIMIT SYSTEM

◊ LIMITS SET ON THE MOTOR HEAD



La: Drilling dimensions of tubes  
Lb: Adapted motor size inside the tube  
Lc: Total motor length with adaptor

## POWER SUPPLY 120V - 60 Hz, CABLE 2.5 METERS

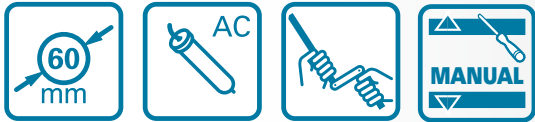
DESCRIPTION	TORQUE	SPEED	POWER	CURRENT	La	Lb	Lc	WEIGHT	REFERENCE
<b>T6 - 60/14</b>	60 Nm	14 rpm	285 W	2.5 A	676 mm	689 mm	718 mm	4.66 kg	<b>2000985</b>
<b>T6 - 80/14</b>	80 Nm	14 rpm	390 W	3.4 A	676 mm	689 mm	718 mm	4.97 kg	<b>2000986</b>
<b>T6 - 100/14</b>	100 Nm	14 rpm	430 W	3.8 A	676 mm	689 mm	718 mm	5.31 kg	<b>2000987</b>

**POWER SUPPLY** 120 Volts - 60 Hz  
**THERMAL CUT-OUT** 5 minutes (120V)  
**PROGRESSIVE END-LIMIT** Capacity of 23 revolutions  
**PROTECTION INDEX** IP 44  
**POWER CABLE 120V** 2.5 meters  
**BASE DIAMETER OF THE CROWN** Ø60 mm  
**MOTOR HEAD THICKNESS** 29 mm  
**CYCLES PER DAY** 4 cycles non consecutive  
**INSULATION CLASS** Class I motor  
**COMPLIANCE** UL325

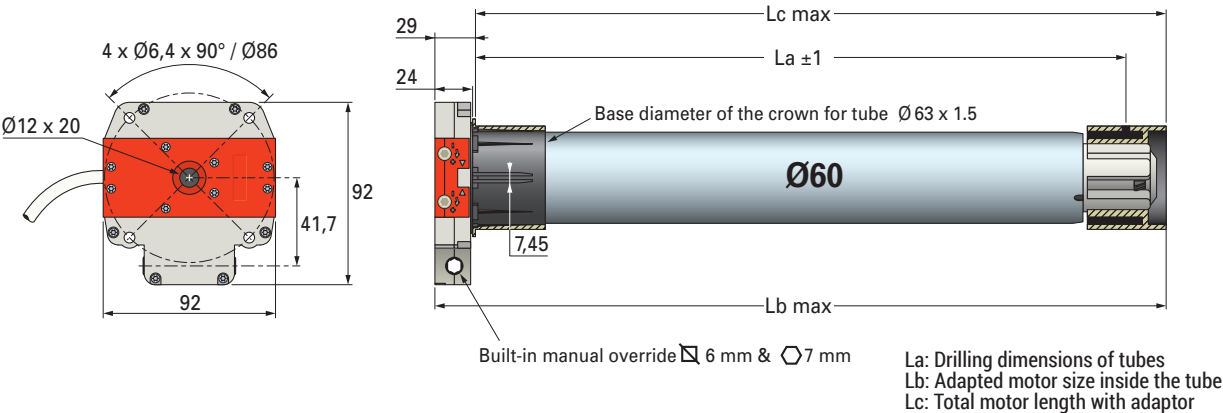
**CERTIFICATIONS**



# DMI6 MOTOR WIRED



- ◊ BUILT-IN MANUAL OVERRIDE
- ◊ PROGRESSIVE END-LIMIT SYSTEM
- ◊ PASS-THROUGH LIMITS ALLOW EASY LIMIT SETTING FROM EITHER SIDE
- ◊ COMPACT MOTOR HEAD ONLY 24 MM THICKNESS



## POWER SUPPLY 120V - 60 Hz, CABLE 2.5 METERS

DESCRIPTION	TORQUE	SPEED	POWER	CURRENT	La	Lb	Lc	WEIGHT	REFERENCE
DMI 6 - 60/14	60 Nm	14 rpm	285 W	2.5 A	662 mm	675 mm	704 mm	4.87 kg	<a href="#">2001040</a>
DMI 6 - 80/14	80 Nm	14 rpm	390 W	3.4 A	662 mm	675 mm	704 mm	5.18 kg	<a href="#">2001042</a>
DMI 6 - 100/14	100 Nm	14 rpm	430 W	3.8 A	662 mm	675 mm	704 mm	5.54 kg	<a href="#">2001044</a>

- POWER SUPPLY 120 Volts - 60 Hz
- THERMAL CUT-OUT 5 minutes (120V)
- PROGRESSIVE END-LIMIT Capacity of 28 revolutions
- MANUAL OVERRIDE GEAR RATIO 55/1
- PROTECTION INDEX IP 44
- POWER CABLE 120V 2.5 meters
- BASE DIAMETER OF THE CROWN Ø60 mm
- MOTOR HEAD THICKNESS 24 mm
- CYCLES PER DAY 4 cycles non consecutive
- INSULATION CLASS Class I motor
- COMPLIANCE UL325

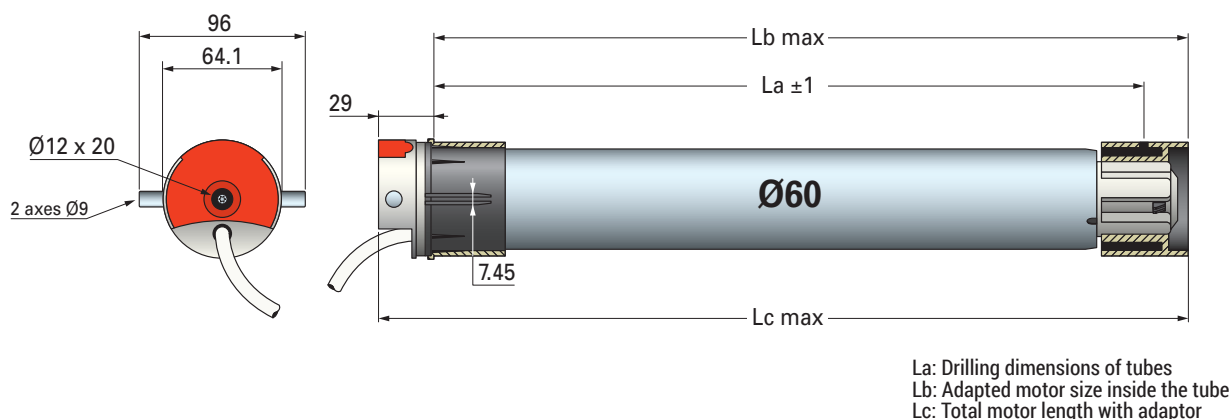
CERTIFICATIONS  **us**



# T6 HZ.02 MOTOR RADIO ELECTRONIC



- ◊ MOTOR WITH BUILT-IN SIMU-HZ RADIO RECEIVER
- ◊ ELECTRONIC END-LIMIT SYSTEM
- ◊ REMOTELY SET THE UP AND DOWN END-LIMITS FROM A SIMU-HZ TRANSMITTER (EXCEPT A SEQUENTIAL HZ TRANSMITTER)
- ◊ USER SETTABLE FAVORITE INTERMEDIATE POSITION



## POWER SUPPLY 120V - 60 Hz, CABLE 2.5 METERS

DESCRIPTION	TORQUE	SPEED	POWER	CURRENT	La	Lb	Lc	WEIGHT	REFERENCE
T6 Hz02 - 60/14	60 Nm	14 rpm	285 W	2.5 A	716 mm	729 mm	758 mm	5 kg	2006060
T6 Hz02 - 80/14	80 Nm	14 rpm	390 W	3.4 A	716 mm	729 mm	758 mm	5.4 kg	2006061
T6 Hz02 - 100/14	100 Nm	14 rpm	430 W	3.8 A	716 mm	729 mm	758 mm	5.6 kg	2006062

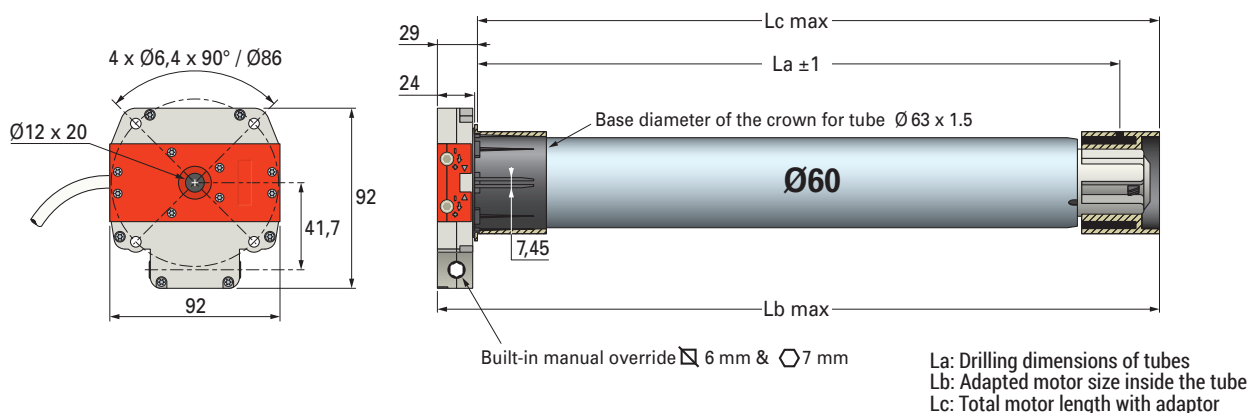
POWER SUPPLY	120 Volts - 60 Hz
THERMAL CUT-OUT	5 minutes (120V)
ELECTRONIC END-LIMIT	Limited to 3 min.
PROTECTION INDEX	IP 44
POWER CABLE 120V	2.5 meters
RADIO FREQUENCY	433.42 MHz
SECURE COMMUNICATION	Encrypted control orders + Rolling code with 16 million possible combinations
BASE DIAMETER OF THE CROWN	Ø60 mm
MOTOR HEAD THICKNESS	29 mm
CYCLES PER DAY	4 cycles non consecutive
INSULATION CLASS	Class I motor
COMPLIANCE	UL325
CERTIFICATION	c  us



# DMI6 HZ.01 MOTOR RADIO



- ◊ MOTOR WITH BUILT-IN SIMU-HZ RADIO RECEIVER
- ◊ BUILT-IN MANUAL OVERRIDE
- ◊ PROGRESSIVE END-LIMIT SYSTEM
- ◊ PASS-THROUGH LIMITS ALLOW EASY LIMIT SETTING FROM EITHER SIDE
- ◊ COMPACT MOTOR HEAD ONLY 24 MM THICKNESS



## POWER SUPPLY 120V - 60 Hz, CABLE 6 METERS

DESCRIPTION	TORQUE	SPEED	POWER	CURRENT	La	Lb	Lc	WEIGHT	REFERENCE
DMI6 Hz01 - 60/14	60 Nm	14 rpm	285 W	2.5 A	836 mm	849 mm	878 mm	5.8 kg	2007145
DMI6 Hz01 - 80/14	80 Nm	14 rpm	390 W	3.4 A	836 mm	849 mm	878 mm	6.1 kg	2007146
DMI6 Hz01 - 100/14	100 Nm	14 rpm	430 W	3.8 A	836 mm	849 mm	878 mm	6.4 kg	2007156

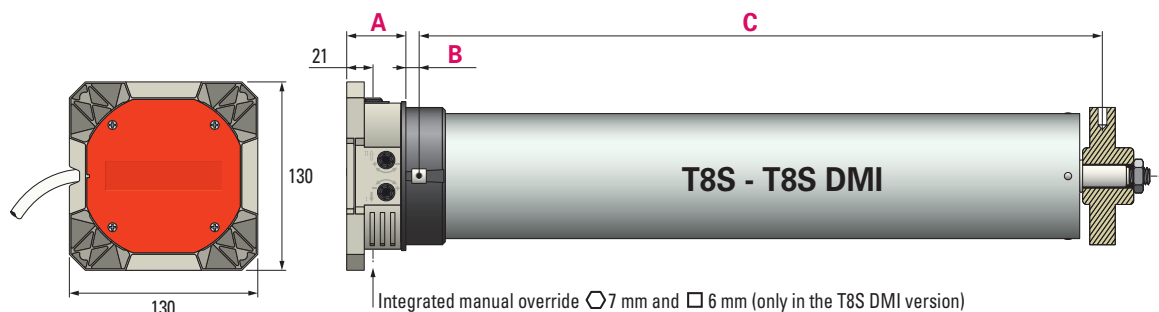
POWER SUPPLY	120 Volts - 60 Hz
THERMAL CUT-OUT	5 minutes (120V)
PROGRESSIVE END-LIMIT	Capacity of 28 revolutions
MANUAL OVERRIDE GEAR RATIO	55/1
PROTECTION INDEX	IP 44
POWER CABLE 120V	6 meters + NEMA plug
RADIO FREQUENCY	433.42 MHz
SECURE COMMUNICATION	Encrypted control orders + Rolling code with 16 million possible combinations
BASE DIAMETER OF THE CROWN	Ø60 mm
MOTOR HEAD THICKNESS	24 mm
CYCLES PER DAY	4 cycles non consecutive
INSULATION CLASS	Class I motor
COMPLIANCE	UL325
CERTIFICATIONS	c  us



# T8S & T8SDMI MOTORS WIRED SINGLE-PHASE



- **NARROW MOTOR HEAD, ONLY 43 MM THICK, WITH OR WITHOUT INTEGRATED MANUAL OVERRIDE: OPTIMIZED FOR INSTALLATION BETWEEN WALLS, WITH METAL STUD OF 50 MM WIDTH, AND SAFETY BRAKE ON THE OPPOSITE SIDE**
- **FLEXIBILITY OF INSTALLATION: THE MOTOR HEAD WITH SQUARE SHAPE, 4 MOUNTING POSITIONS, AND ITS ADJUSTABLE BRACKET ALLOWS A POSITIONING OF THE MOTOR HEAD WITHOUT ANY CONSTRAINT, ADAPTING TO ALL ORIENTATIONS**



DESCRIPTION	WITHOUT MANUAL OVERRIDE	WITH MANUAL OVERRIDE	LENGTH A		LENGTH B		LENGTH C	
<b>T8S</b>	x		43 mm*	49 mm**	8 mm*	18 mm**	609 mm*	595 mm**
<b>T8S DMI</b>		x	43 mm*	49 mm**	8 mm*	18 mm**	659 mm*	645 mm**

\* Length with adaptor < 119mm and with adjustable adaptor 99-108mm

\*\* Length with adaptor  $\geq$  119mm

## POWER SUPPLY 120V - 60 Hz

DESCRIPTION	TORQUE	SPEED	POWER	CURRENT	END-LIMIT CAPACITY	BASE DIAMETER	WEIGHT	REFERENCE without safety end-limit
<b>T8S 200</b>	200 Nm	10 rpm	620 W	5.3 A	17 revolutions	94 mm	13.72 kg	<a href="#">2008288</a>
<b>T8S 280</b>	280 Nm	10 rpm	820 W	6.9 A	17 revolutions	94 mm	13.80 kg	<a href="#">2008289</a>
<b>T8S DMI 200</b>	200 Nm	10 rpm	620 W	5.3 A	17 revolutions	94 mm	15.14 kg	<a href="#">2008302</a>
<b>T8S DMI 280</b>	280 Nm	10 rpm	820 W	6.9 A	17 revolutions	94 mm	15.22 kg	<a href="#">2008303</a>
<b>T8S DMI 200</b>	200 Nm	10 rpm	620 W	5.3 A	17 revolutions	99-108 mm	15.14 kg	<a href="#">2008626</a>
<b>T8S DMI 280</b>	280 Nm	10 rpm	820 W	6.9 A	17 revolutions	99-108 mm	15.22 kg	<a href="#">2008769</a>

**POWER SUPPLY** 120 Volts - 60 Hz  
**PROGRESSIVE END-LIMIT** Capacity of 17 revolutions  
**MOTOR HEAD THICKNESS** 43 mm  
**THERMAL CUT-OUT** 5 minutes (120V)  
**T8S DMI MANUAL OVERRIDE GEAR RATIO** 190/1  
**PROTECTION INDEX** IP 44  
**POWER CABLE 120V** 0.7 metres  
**CYCLES PER DAY** 10 cycles non consecutive  
**COMPLIANCE** UL325

**CERTIFICATIONS** **us**



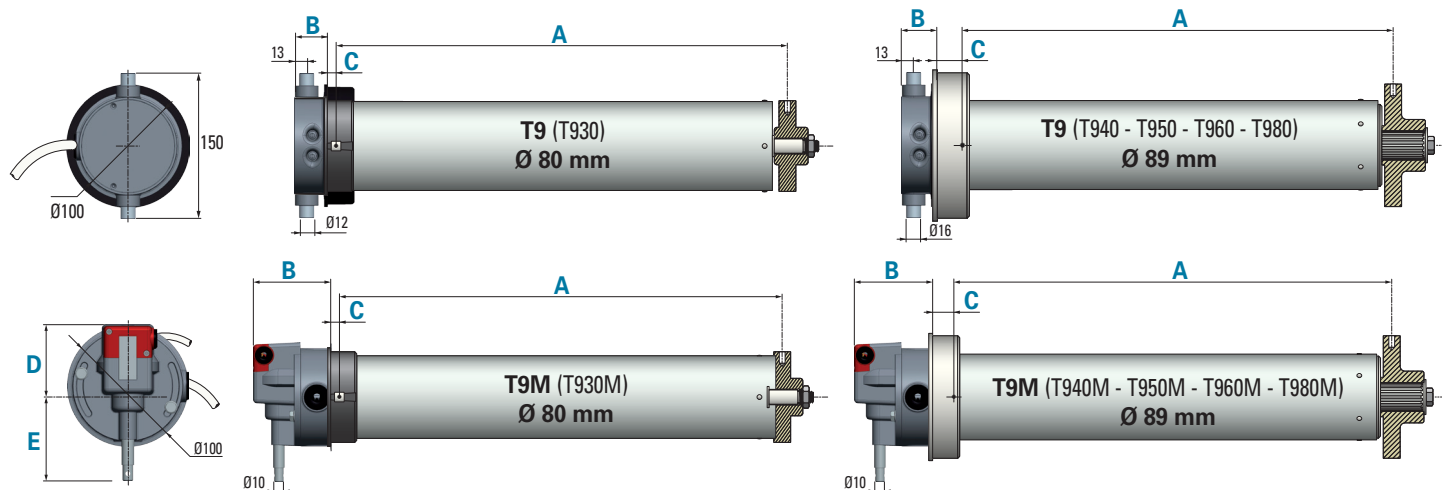
# T9 & T9M MOTORS WIRED THREE-PHASE



- THE MOST POWERFUL TORQUE RANGE, FROM 300 TO 800 NM WITH THREE-PHASE POWER SUPPLY

THE T9 IS THE BEST SOLUTION ON THE MARKET OFFERING BOTH A COMPACT SOLUTION  
AND HIGH LIFTING CAPACITY

- T9M VERSION AVAILABLE WITH INTEGRATED MANUAL OVERRIDE



DESCRIPTION	LENGTH D	LENGTH E	LENGTH A	LENGTH B	LENGTH C
<b>T930</b>	-	-	609 mm* 595 mm**	32 mm* 38 mm**	8 mm* 18 mm**
<b>T940 - T950 - T960</b>	-	-	654 mm	35 mm	18 mm
<b>T930M</b>	62 mm	82 mm	609 mm* 595 mm**	64 mm* 69 mm**	8 mm* 18 mm**
<b>T940M - T950M - T960M</b>	77 mm	87 mm	654 mm	85 mm	18 mm

\* Length with adaptor < 119 mm  
\*\* Length with adaptor ≥ 119 mm

\*\*\* Length with adaptor < 168 mm  
\*\*\*\* Length with adaptor = 168 mm

## POWER SUPPLY 230V/400V - 50 HZ

DESCRIPTION	TORQUE	SPEED	POWER	CURRENT 230V 400V	END-LIMIT CAPACITY	BASE DIAMETER	WEIGHT	REFERENCE
<b>T940</b>	400 Nm	8 rpm	750 W	2.6 A 1.5 A	15 revolutions	124 mm	18.7 kg	<a href="#">2006790</a>
<b>T960</b>	600 Nm	9 rpm	920 W	3 A 1.8 A	15 revolutions	124 mm	25.5 kg	<a href="#">2006792</a>

## POWER SUPPLY 3X 220V - 60 HZ

DESCRIPTION	TORQUE	SPEED	POWER	CURRENT	END-LIMIT CAPACITY	BASE DIAMETER	WEIGHT	REFERENCE
<b>T925M</b>	250 Nm	8 rpm	700 W	1.9 A	17 revolutions	94 mm	17 kg	<a href="#">2009727</a>
<b>T940M</b>	400 Nm	10 rpm	750 W	2.6 A	15 revolutions	124 mm	25 kg	<a href="#">2009340</a>
<b>T960M</b>	600 Nm	10 rpm	1300 W	3.4 A	15 revolutions	124 mm	33 kg	<a href="#">2009728</a>
<b>T960 R M</b>	600 Nm	10 rpm	1300 W	3.4 A	15 revolutions	158 mm	33 kg	<a href="#">2009729</a>

**THERMAL CUT-OUT** 20 min

**T9M MANUAL OVERRIDE GEAR RATIO** 216/1

**PROTECTION INDEX** IP 44

**MOTOR CABLE** 1 meter

**CYCLES PER DAY** 30 cycles non consecutive



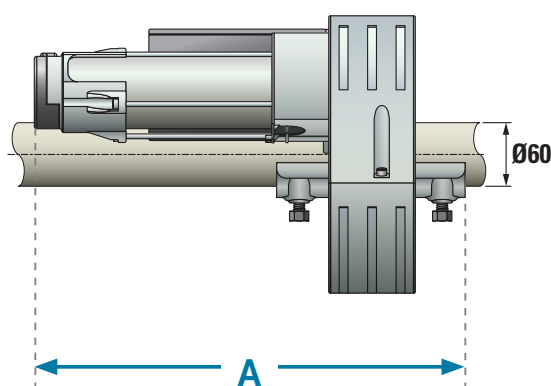
# CENTRIS WIRED CENTRAL MOTOR



- ◊ TORQUE GUARANTEED THROUGHOUT THE ENTIRE OPERATING CYCLE AND RATED VOLTAGE RANGE
- ◊ INTEGRATED BRAKE INSIDE THE MOTOR TO ENSURE AN IMMEDIATE STOP OF THE CLOSURE
- ◊ INSTALLER PROTECTION DESIGN WITH NO ACCESS TO MOVING PARTS
- ◊ END-LIMIT SYSTEM IS INTEGRATED INTO A PROTECTIVE ENCLOSURE

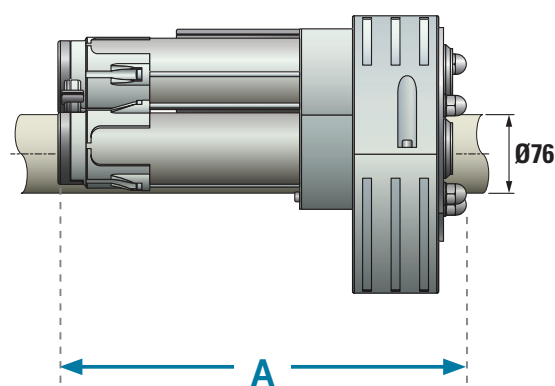
## CLAMP FIXING FOR MOTOR

**CENTRIS 100:** Version for tube Ø 60



## CLAMPING JAWS FOR MOTOR

**CENTRIS 200:** Version for tube motor Ø 76



## POWER SUPPLY 120V - 60 HZ

DESCRIPTION	TORQUE	POWER	CURRENT	SPEED	END-LIMIT CAPACITY	BRAKE AND DECLUTCHING	DIAMETER OF TUBE	CROWN	WEIGHT	LENGTH A	REFERENCE
<b>CENTRIS 100</b>	100 Nm	390 W	3.3 A	12 rpm	12 Revolutions	Yes	60 mm	200 mm	8.41 kg	357 mm	<a href="#">2007119</a>
<b>CENTRIS 100</b>	100 Nm	390 W	3.3 A	12 rpm	12 Revolutions	Yes	60 mm	220 mm	8.92 kg	357 mm	<a href="#">2007123</a>
<b>CENTRIS 200</b>	200 Nm	790 W	6.6 A	12 rpm	12 Revolutions	Yes	76 mm	220 mm	12.96 kg	342 mm	<a href="#">2007133</a>

**SETTING** Semi-automatic setting system, with memory rings

**POWER SUPPLY** 120 Volts - 60 Hz

**PROGRESSIVE END-LIMIT** Capacity of 12 revolutions

**THERMAL CUT-OUT** 4 minutes (120V)

**CYCLES PER DAY** 10 non consecutive

**PROTECTION INDEX** IPX4

**STANDARD CABLE** White, 4 meters length (unsheathed, stripped, and with lug)

**DECLUTCHING CABLE** 6 meters length

**DECLUTCHING** - CENTRIS 100 motors are delivered with the declutching kit

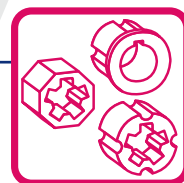
ref. [9015176](#)

- CENTRIS 200 motor is delivered with the declutching kit

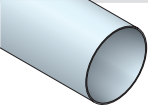


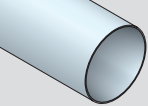


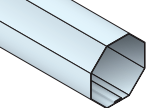

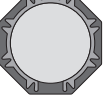
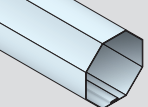


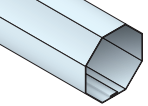

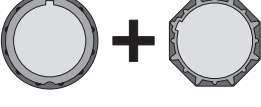
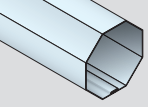


ref. [9017544](#)



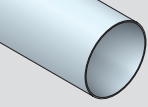

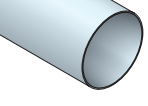

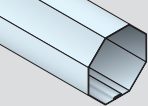

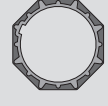
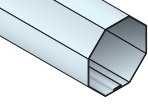


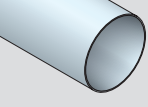


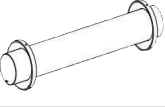
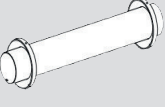
# ADAPTOR SETS



## Ø50 MOTORS

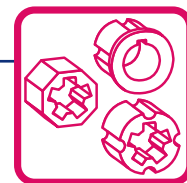
TUBE	DRIVE HUB	CROWN	DESCRIPTION	REFERENCE
			Adaptor set for 60 mm round tube	9521028
			Adaptor set for 60 mm round tube aluminum drive wheel	9012813
			Adaptor set for Gaviota/Simbac octagonal 60 tube	9521031
			Adaptor set for 60 mm octagonal tube aluminum drive wheel	9012814
			Adaptor set for Dohner octagonal 70 tube	9521021
			Adaptor set for 70 mm octagonal tube aluminum drive wheel	9012812

## Ø60 MOTORS

		-	Adaptor set for 2.5" (60 mm) round drive soft clip	9206041
		-	Adaptor set for 60 mm round drive aluminum	9012950
			Adaptor set for Gaviota/Simbac octagonal 70 tube 1.2 mm thickness with drive hub stop	9530117
			Adaptor set for 70 mm octagonal tube aluminum drive wheel	9018630
			Adaptor set for 101.6 x 3.6 mm tube	9530124
			94 mm sleeve adaptor (60 mm adaptor set / Differential required for use)	9013153
			107 mm sleeve adaptor (60 mm adaptor set / Differential required for use)	9012817



# ADAPTOR SETS



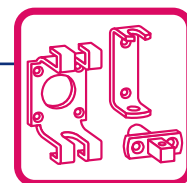
## Ø80 MOTORS

	-	Adaptor set for T8 94 mm round drive	9001297
	-	Adaptor set for T8 97 mm round set	9001312

## T9 MOTORS

		Adaptor set for Ø124 mm for 350 Nm-450 Nm operators (SIMU)	9013529
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# BRACKETS

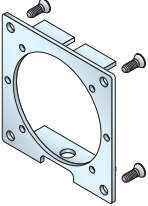



## Ø50 MOTORS

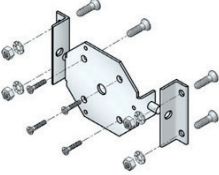
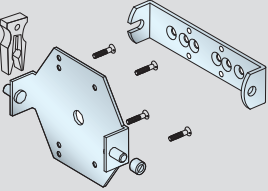
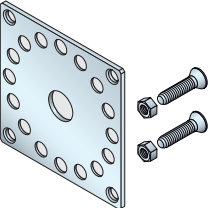
BRACKET	APPLICATION	MAX TORQUE	DESCRIPTION	REFERENCE
	RENOVATION	50 Nm	Double clip bracket 80 x 80 mm	9520049
	WALL INTEGRATED SYSTEM	30 Nm	T5 bracket Ø6.5 mm F 90° holes 30 mm inter-axle	9520076
	RENOVATION	50 Nm	Imbac plate 100 x 100 mm	9520187



## Ø60 MOTORS

BRACKET	APPLICATION	MAX TORQUE	DESCRIPTION	REFERENCE
	END CAP SYSTEM	120 Nm	Plate 100x100 - T6	9530018
	STANDARD MOTOR BRACKET	-	T6 bracket Ø6.5 mm F 90° holes	9530051

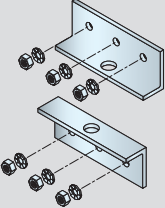
## DMI MOTORS

BRACKET	APPLICATION	MAX TORQUE	DESCRIPTION	REFERENCE
	COMMERCIAL DOOR	100 Nm	DMI bracket 3 piece outside mount	9520079
	BRACKET SYSTEM	100 Nm	DMI bracket 2 piece inside mount	9520074
	END CAP SYSTEM	120 Nm	Plate 100 x 100 mm with 2 M6 x 25 mm bolts	9706034

## T8S AND T8SDMI MOTORS

BRACKET	APPLICATION	MAX TORQUE	DESCRIPTION	REFERENCE
	COMMERCIAL DOOR	300 Nm	Entraxle 175 x 175 mm	9018069


## T9 MOTORS

BRACKET	APPLICATION	MAX TORQUE	DESCRIPTION	REFERENCE
	COMMERCIAL DOOR	800 Nm	T9 bracket angle 2 piece set (SIMU)	9541089

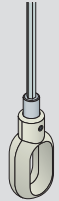
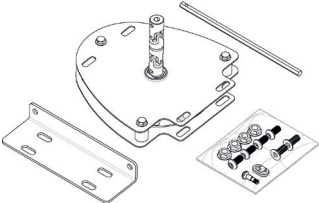



# ACCESSORIES

## T5DMI - T6DMI ACCESSORIES

ACCESSORY	APPLICATION	DESCRIPTION	REFERENCE
	DMI OVERRIDE MOTOR SHAFT AND EYE	DMI shaft and eye length 63 mm, 7 mm hexa rod	9016332

## T8S DMI ACCESSORIES

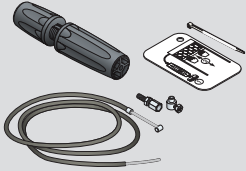
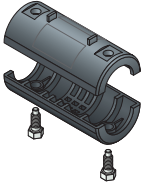
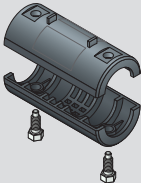
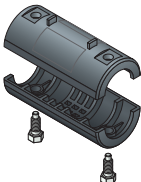

ACCESSORY	DESCRIPTION	REFERENCE
	T8-S DMI Eye and Hex Shaft 28" x 15.7" (7 mm x 400 mm)	9018569
	Chain Hoist for T8S DMI motors (without chain)	9019458
	Chain for Chain Hoist	9019460

## T9 ACCESSORIES

ACCESSORY	DESCRIPTION	REFERENCE
	T8-T9 Override	9340020



CENTRAL MOTOR ACCESSORIES

ACCESSORY	DESCRIPTION	REFERENCE
	Centris Brake Release Handle with 6 meter cable	9017544
	Centris Adaptor Set for 60 mm Dia. Mount (34 mm tube)	9015363
	Centris Adaptor Set for 60 mm Dia. Mount (42 mm tube)	9015364
	Centris Adaptor Set for 60 mm Dia. Mount (48 mm tube)	9015366
	Centris Crown Adaptor Set 200 mm to 220 mm or 220 mm to 240 mm	9016731



# COMPATIBLE TRANSMITTERS AND CONTROLLERS



**MAINTAINED DECORATOR/DESIGNER SWITCH  
SINGLE POLE (IVORY)  
REF. 1800373**



**MAINTAINED DECORATOR/DESIGNER SWITCH  
SINGLE POLE (WHITE)  
REF. 1800374**



**MOMENTARY DECORATOR/DESIGNER SWITCH  
SINGLE POLE (IVORY)  
REF. 1800377**



**MOMENTARY DECORATOR/DESIGNER SWITCH  
SINGLE POLE (WHITE)  
REF. 1800378**



# WIRED



**MAINTAINED TOGGLE SWITCH,  
SINGLE POLE (IVORY)**  
REF. **1800380**



**MAINTAINED TOGGLE SWITCH,  
SINGLE POLE (WHITE)**  
REF. **1800381**



**MOMENTARY TOGGLE SWITCH,  
SINGLE POLE (IVORY)**  
REF. **1800382**



**MOMENTARY TOGGLE SWITCH,  
SINGLE POLE (WHITE)**  
REF. **1800383**



**UNIVERSAL KEY SWITCH**  
REF. **2004964**



**KEY SWITCH MOMENTARY  
RECESSED UL COMMERCIAL**  
REF. **2005614**



**KEY SWITCH MOMENTARY  
SURFACE UL COMMERCIAL**  
REF. **2005616**



# COMPATIBLE HZ TRANSMITTERS AND CONTROLLERS



**HZ MOBILE TRANSMITTER  
1 CHANNEL  
REF. 2008805**



**HZ MOBILE TRANSMITTER  
5 CHANNEL  
REF. 2008806**



**HZ TRANSMITTER  
16 CHANNEL HANDHELD  
REF. 2007350**



**HZ SURFACE MOUNTED WIRELESS  
WALL SWITCH, 1 CHANNEL  
REF. 2008577**



**HZ SURFACE MOUNTED WIRELESS  
WALL SWITCH, 5 CHANNEL  
REF. 2008776**



RADIO

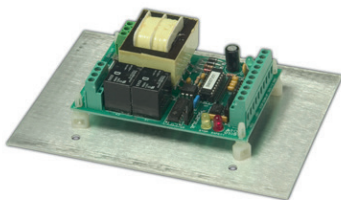


**HZ TRANSMITTER 4 CHANNEL KEY CHAIN  
SEQUENCING (BLACK)**  
REF. [2008329](#)



**KEYPAD HZ 2C**  
[CONTACT US](#)

## COMMERCIAL DOOR CONTROLS



**SMART MOTOR CONTROL**  
REF. [2005720](#)



**PHOTO EYE BEAM FOR SMC**  
REF. [2005630](#)





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