

LIFTS

DC TACHOMETER GENERATORS

PRECILEC is the worldwide leader manufacturer of direct current tachometer generators dedicated to lifts. Our products are also known under the brand-name of RADIO-ENERGIE.

If you are acting in the lift maintenance service, we give you the opportunity to get genuine tachometer generators directly from the manufacturer at bottom prices.

We supply tachometer generators and incremental encoders to KONE, OTIS, SCHINDLER, THYSSENKRUPP, WITTUR manufacturers.

The tachometer generator is mainly installed in the hoisting machinery. It is mounted on the traction sheave driving the lift cables. It is used as a speed sensor to get sure the lift will stop at the expected floor, strictly at the level of the floor.

KONE

Kone P/N **KM811491G01**
Type RE.0444 L1B 0,06 CA



Precilec P/N /AR47545

Voltage 60 V / 1 000 rpm
Mounting B5 - Flange
Kind of drive Ø 37,3 mm friction wheel
Connection DIN connector + 4,35 m cable with 2 terminal blocks and 1 spade lug at the end

Kone P/N **KM616254G04**
Type RE.0444 L1B 0.06 CA



Precilec P/N /AR47544

Voltage 60 V / 1 000 rpm
Mounting B5 - Flange
Kind of drive Ø 75 mm friction wheel
Connection DIN connector + 6,5 m cable with 3 terminal blocks and 1 ring terminal at the end

Kone P/N **KM616254G03**
Type RE.0444 L1B 0.06 CA



Precilec P/N /AR47546

Voltage 60 V / 1 000 rpm
Mounting B5 - Flange
Kind of drive Ø 37,3 mm friction wheel
Connection DIN connector + 6,5 m cable with 3 terminal blocks and 1 ring terminal at the end

Kone P/N **KM276027**
Type RE.0444 L1B 0.06 CA



Precilec P/N /C4L10S403A60

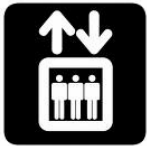
Voltage 60 V / 1 000 rpm
Mounting B5 - Flange
Shaft Plain, 11 x 30 mm
Connection DIN connector included but not mounted

Kone P/N **KM194860 or US515600**
Type RE.0444 N1S 0.06 CA



Precilec P/N /0000013

Voltage 60 V / 1 000 rpm
Mounting B3 - Base
Shaft 7 x 30 mm with key
Connection 2 m cable



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DC TACHOMETER GENERATORS

Kone P/N **KM253879**
Type RDC210 KE 0.01 CA 160



Precilec P/N **/0000144**
Voltage 10 V / 1 000 rpm
Mounting Ø 89 mm flange
Bore Ø 16 mm
Connection DIN connector

Kone P/N **US66558001**
Type RCI 444 R11 29 JR 0100 I1



Precilec P/N **/0023731**
Pulses 100 per revolution
Supply 4,5 – 5,5 Vdc
Output Driver RS422
Mounting B5 - Flange
Shaft 11 x 30 m with key
Connection 12 pins CCW connector

OTIS

SCHINDLER

Otis P/N **FOB2085Z152**
Type RE.0444N C1B 0.06 CA



Precilec P/N **/0000084**
Voltage 60 V / 1 000 rpm
Mounting B5 - Flange
Shaft 7 x 30 mm with key
Connection 10 m cable
Others T° compensation

Schindler P/N **544203**
Type RE.0444N C1B 0.12 CA



Precilec P/N **/0018967 (*)**
(*) Product almost similar
Voltage 120 V / 1 000 rpm
Mounting B5 - Flange
Shaft 14 x 28 mm with key
Connection 15 m cable
(*) Others T° compensation,

(*) *noise suppressor kit from Schindler not supplied*

THYSSENKRUPP

WITTUR

Thyssenkrupp P/N **0099004030**
Type RE.0444 N1B 0.06 CA



Precilec P/N **/0000122**
Voltage 60 V / 1 000 rpm
Mounting B5 - Flange
Shaft 7 x 30 mm with key
Connection 5 m cable

Wittur P/N **253879**
Type RDC210 KE 0.01 CA 160



Precilec P/N **/0000144**
Voltage 10 V / 1 000 rpm
Mounting Ø 89 mm flange
Bore Ø 16 mm
Connection DIN connector

- We reserve the right to modify technical characteristics in the interest of technological advance -

For more detailed information, please contact your local dealer

It is recommended to mention the serial no in your inquiry in order to avoid any confusion

