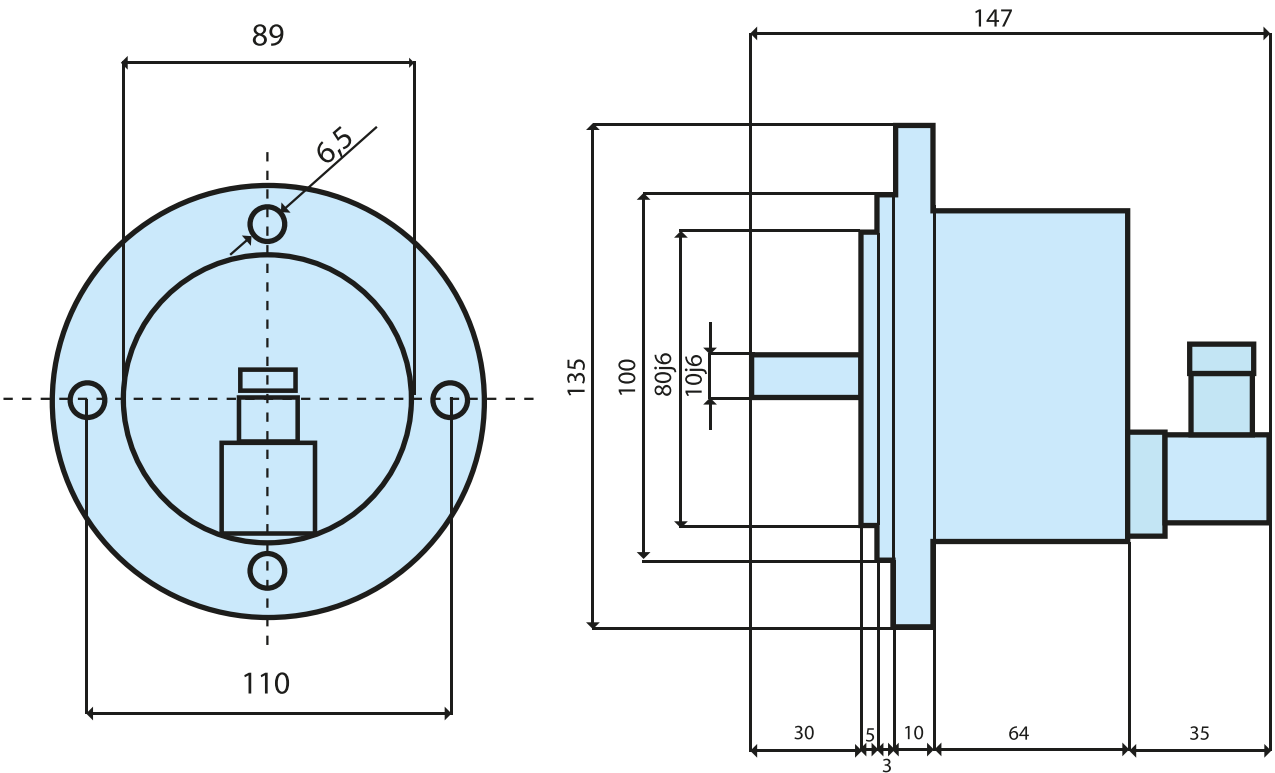
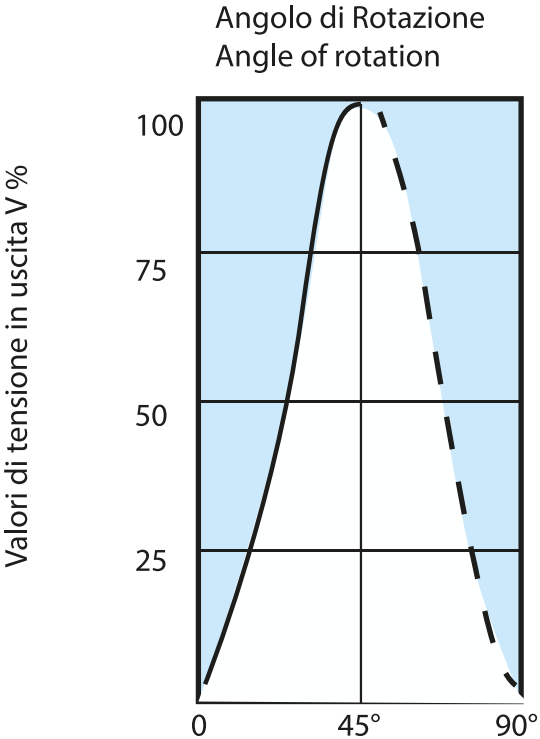
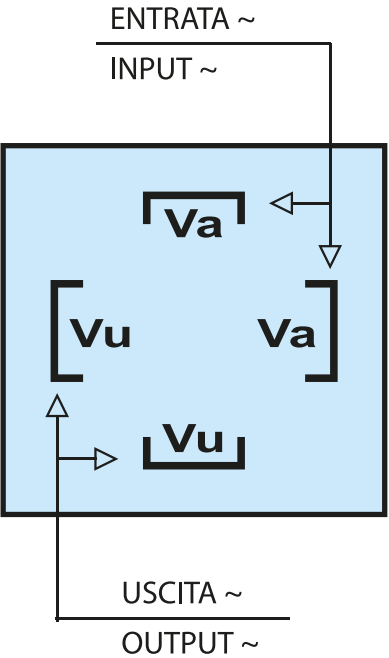


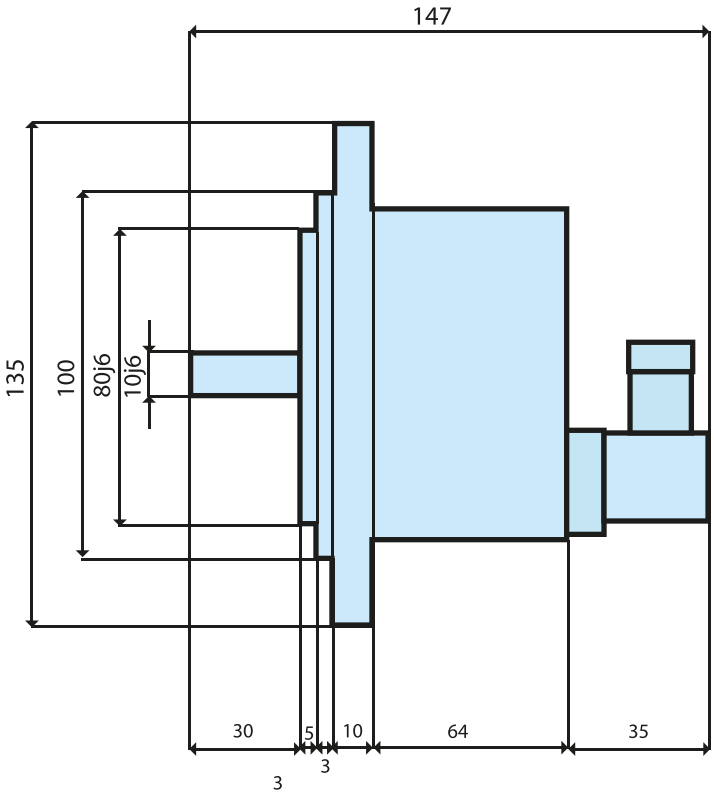
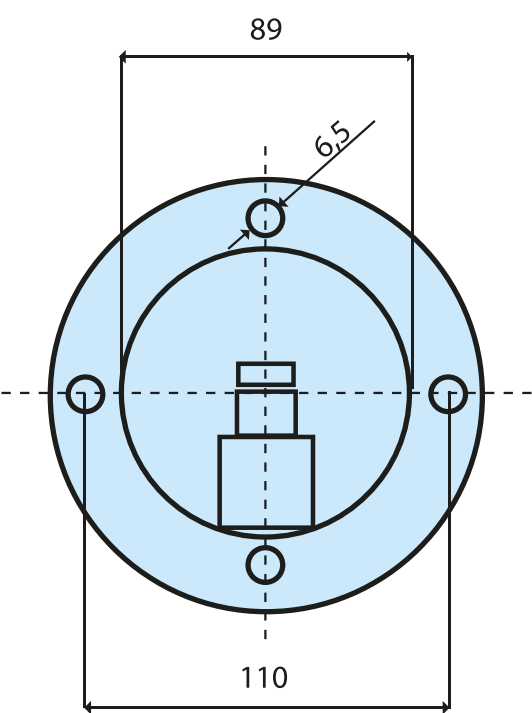
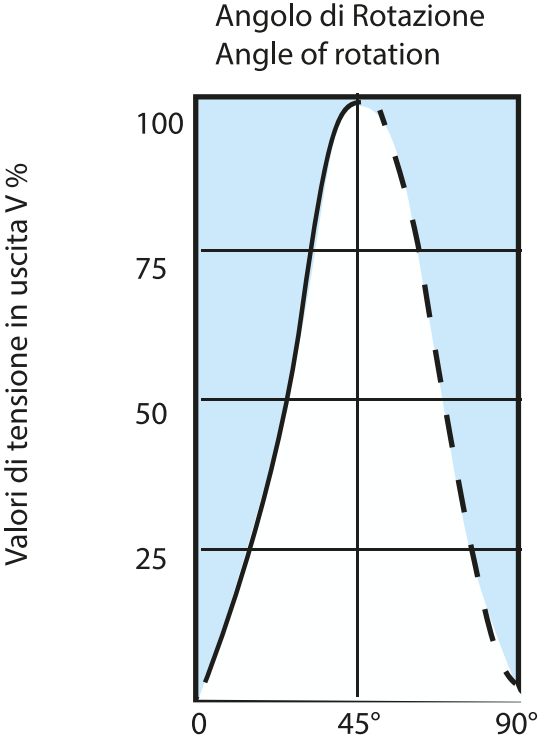


SCHEMA DI COLLEGAMENTO
DIAGRAM OF CONNECTION

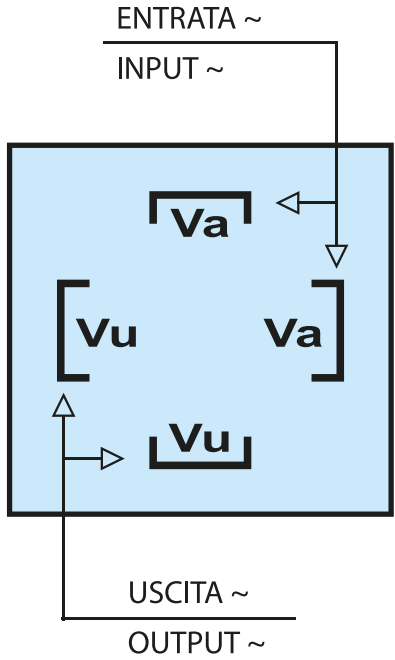


CARATTERISTICHE CHARACTERISTICS	
Tensione di alimentazione Voltage supply	24 V. c.a. 24 V. a.c.
Corrente assorbita Absorbed current	0,3 A c.a. 0,3 A a.c.
Tensione in uscita max. Max output voltage	24 V. c.a. 24 V. a.c.
Corrente di uscita max. Max output current	0,002 A 0,002 A
Angolo di rotazione Angle of rotation	45° 45°
Peso Weight	1,3 Kg. 1,3 Kg.

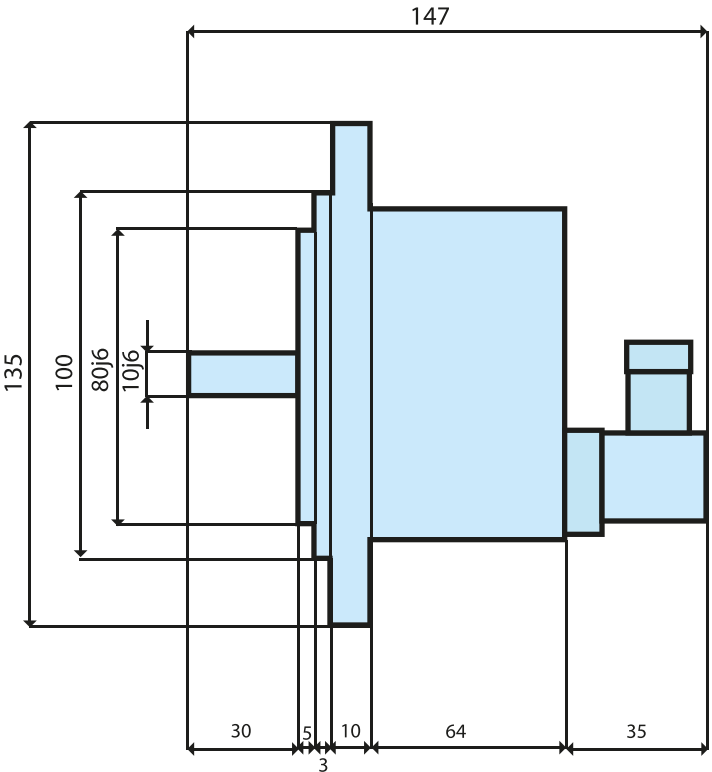
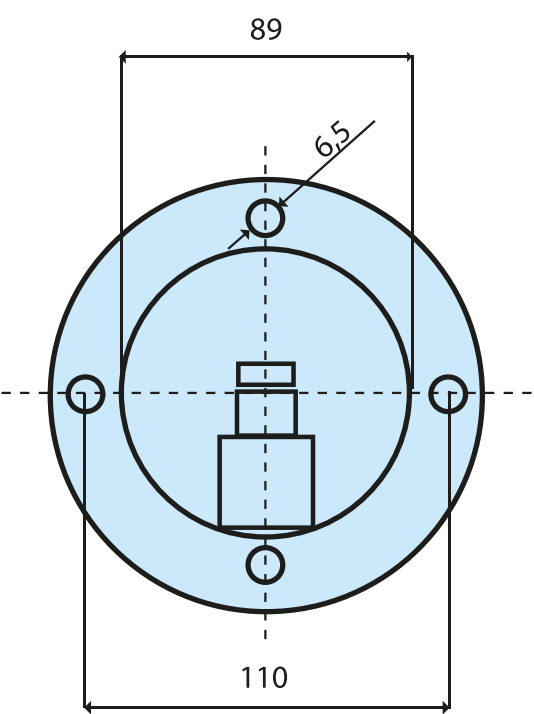
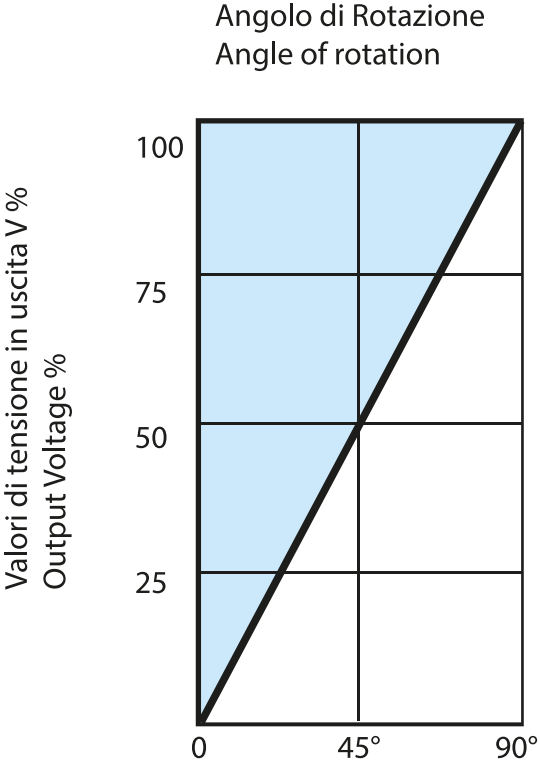
80/15/B01C



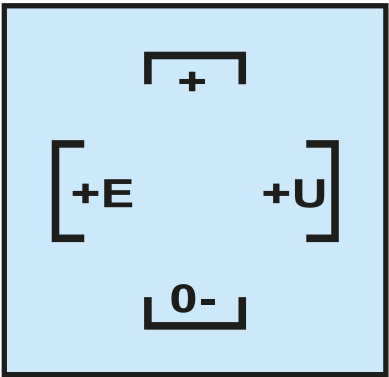
SCHEMA DI COLLEGAMENTO
DIAGRAM OF CONNECTION



CARATTERISTICHE CHARACTERISTICS	
Tensione di alimentazione Voltage supply	24 V. c.a. 24 V. a.c.
Corrente assorbita Absorbed current	0,3 A c.a. 0,3 A a.c.
Tensione in uscita max. Max output voltage	24 V. c.c. 24 V. d.c.
Corrente di uscita max. Max output current	0,002 A 0,002 A
Angolo di rotazione Angle of rotation	45° 45°
Peso Weight	1,32 Kg. 1,32 Kg.



SCHEMA DI COLLEGAMENTO
DIAGRAM OF CONNECTION



+E- ALIMENTAZIONE - INPUT
0- ALIMENTAZIONE - INPUT
U- USCITA -OUPUT
0- USCITA -OUPUT
E+RIFERIMENTO - REFERENCE

CARATTERISTICHE
CHARACTERISTICS

Tensione di alimentazione
Voltage supply

12 V. c.c.
12 V. d.c.

Corrente assorbita
Absorbed current

0,03 A
0,03 A

Tensione in uscita max.
Max output voltage

10 V. c.c.
10 V. d.c.

Corrente di uscita max.
Max output current

0,02 A
0,02 A

Angolo di rotazione
Angle of rotation

90°
90°

Peso
Weight

0,7 Kg.
0,7 Kg.