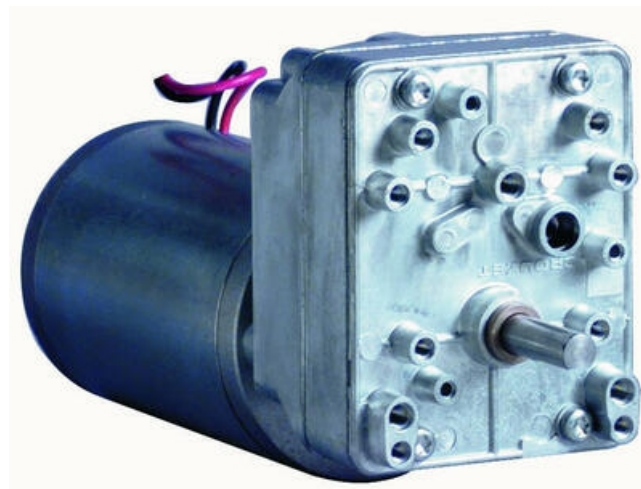


828325XX SILNIK DC Z PRZEKŁADNIĄ WALCOWĄ

828325XX

Przekładnia walcowa GDR2, 33W, 12/24Vdc, 6?
14obr/min, maks. 6Nm

- Napięcie zasilania 12/24 V DC
- Maks. moment 6 Nm, moc nominalna 33 W
- Zakres dostępnych prędkości: od 6 do 14 obr/min
- Zgodność z UL
- Kompaktowa budowa



OPIS PRODUKTU

Standard DC motor with gearbox for low speed, high torque applications.

The DC motor by nature offers a very high starting torque.

Good quality gearbox lubricated for life for high performance.

Options for a bespoke solution include, different power connections, EMC filter, encoder options & mechanical/electrical adaptations.

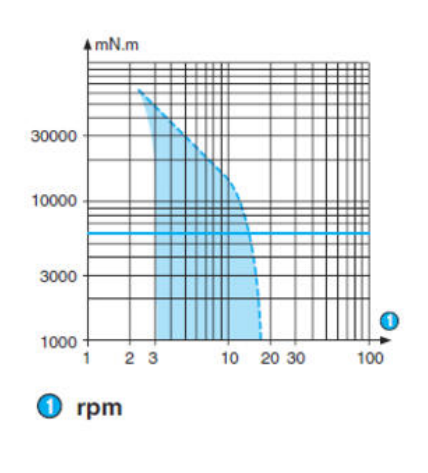
* Smaller length motor for lower power applications available if required.

SPECYFIKACJA TECHNICZNA

Dostępne prędkości	6rpm→14rpm
Masa	1,4 kg
Moc	33 W
Moment maksymalny	6
Napięcie zasilania	12 V DC, 24 V DC
Przełożenie	i=130→338:1
Średnica wałka	8 mm
Stopień ochrony IP	IP20

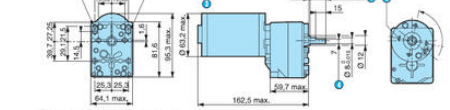
Curves

Curve: torque/nominal speed



826325

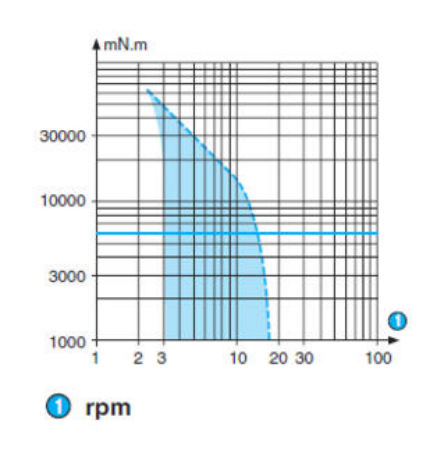
1.85 — 26,0 max. 1 1



- ③ 3 holes M5 at 120° depth 7.5 mm
- ④ 8 holes M4 depth 7.5 mm
- ⑤ Lead length 200 mm
- ⑥ 7 across flats
- ⑦ 4 holes M5 over Ø 40 depth 7 mm
- ⑧ Shaft pushed-in

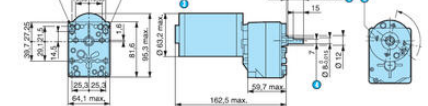
Curves

Curve: torque/nominal speed



Dimensions

1.85 — 25,9 max. 1.85



- ① 3 holes M5 at 120° depth 7.5 mm
- ② 8 holes M4 depth 7.5 mm
- ③ Lead length 200 mm
- ④ 7 across flats
- ⑤ 4 holes M5 over Ø 40 depth 7 mm
- ⑥ Shaft pushed-in