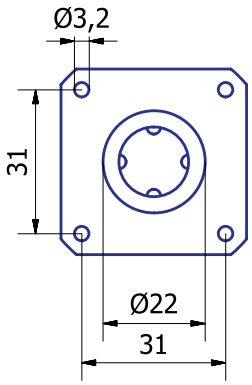
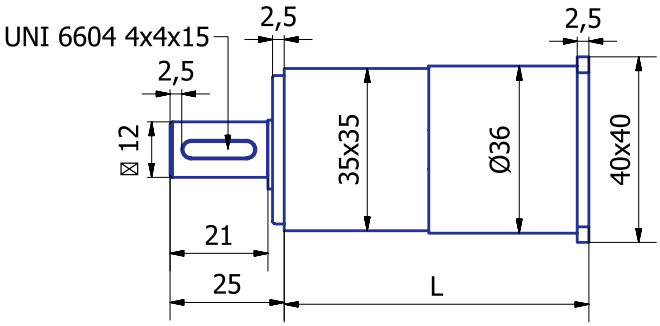
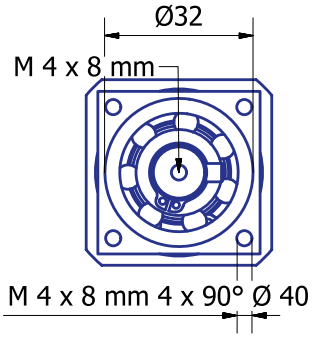
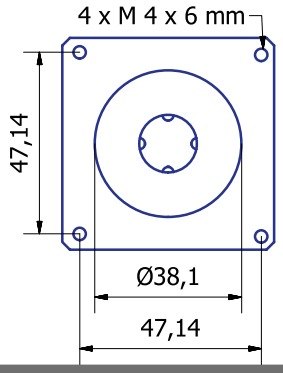
R 35Q NEMA 17 - NEMA 23

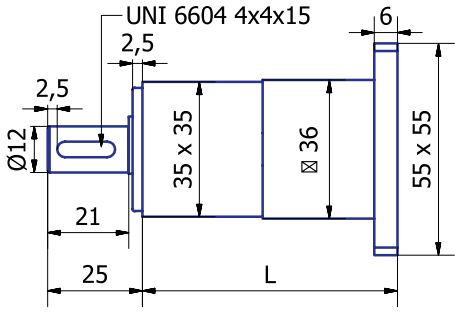
Riduttore - Gear*box*

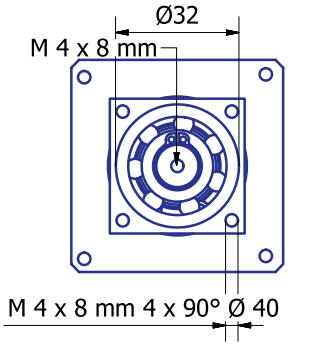












RAPPORTI	Lunghezza "L" mm	Rendimento %	Coppia per uso continuo Nm	Coppia per uso intermittente Nm	Coppia di picco Nm
RATIO	***Length "L" mm***	***Efficiency %***	**Continuous load torque Nm**	**Non continuos load torque Nm**	***Startig torque Nm***
16	66	82	2	4	12
16L	75	82	4	8	20
64	75	73	3	6	15
64L	83	73	4	10	28
256	83	65	4	8	15
256L	92	65	5	10	28
1024	92	57	4	8	15

- Riduttore epicicloidale con carcassa in acciaio zincato, flangia in alluminio anodizzato, ingranaggi in delrin e acciaio temperato, albero di uscita supportato da due cuscinetti; velocità massima in ingresso del riduttore 5000 giri, consigliata 3000.
- Lubrificazione permanente.
- È adatto ad essere accoppiato a motori flangiati Nema 17, Nema 23.
- Albero in ingresso Ø 5 per Nema 17-6 / 6,35 / 8 per Nema 23 x lunghezza 20-21 mm.
- Forze massime che possono agire sull'albero di uscita: Assiale 250 N, Radiale 400 N sul punto estremo dell'albero di uscita.



- *Planetary gearbox with a zinc plated steel frame and anodized aluminium flange, delrin and hardned steel gears; output shaft is supported by two screened bearings. Max input speed in the reduction gear 5000 R.P.M., advised speed 3000 R.P.M..*
- *Permanent greasing.*
- *Suitable to be connected with Nema 17 and Nema 23 motors.*
- *Input shaft Ø 5 for Nema 17-6 / 6,35 / 8 for Nema 23 x length 20-21 mm.*
- *Max load on the extremity of output shaft: Axial 250 N, Radial 400 N.*