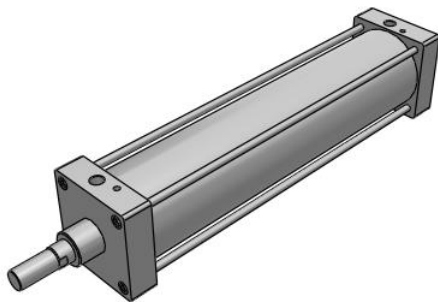
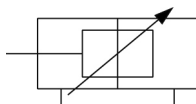




C95S(D), ISO Cylinder, Double Acting, Single Rod, Large Bore C95SDB160-650

Datablad

- Conforms to ISO 6431, CETOP RP43P, VDMA 24562
- Large bore size (160~250mm)
- Standard strokes up to 2400mm (depending on bore size)
- Auto switch capable



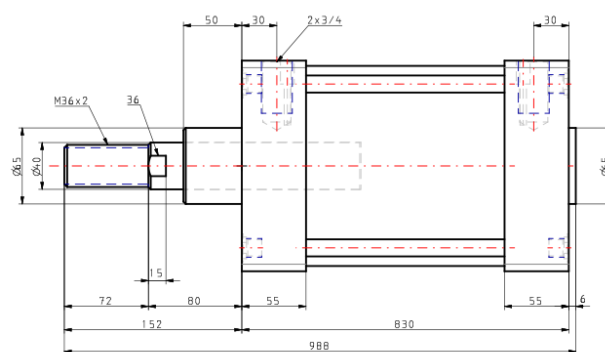
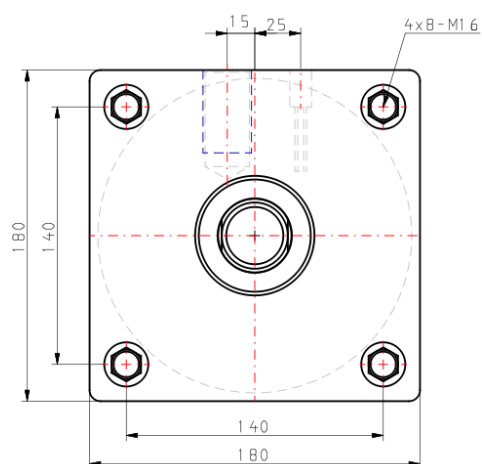
*Double-acting cylinder with cushioning
adjustable at both ends, single piston rod*

Standardspecifikationer

Magnet	D (Built-in Magnet)
Mounting	B (Basic Style)
Bore Size	160mm
Stroke	650
Auto Switch	No Switch
Electrical Entry	0.5m Lead Wire (Or None in the Case of No Switch)
Number	2 pcs. (Or None in the Case of No Switch)
Rod End Options	None
Trykmedie	Air
Trykmedie med magnets maksimumtemperatur	60 °C
Trykmedie med magnets minimumtemperatur	-10 °C
Maximum operating pressure	1.0 MPa
Minimum operating pressure	0.05 MPa
Testtryk	1.5 MPa
Maksimal omgivelsestemperatur med magnet	60 °C
Minimum ambient temperature with magnet	-10 °C
Antal pneumatiske forbindelser	2 pcs.
Pneumatisk indgangtilslutning	G 3/4
Driftstilstand for drev	Double acting
Cylinderens teoretiske kraft, frem (ved 0.5 MPa/5 bar)	10,053 N

Teoretisk cylinderkraft, retur (ved 0.5 MPa/5 bar)	9,425 N
Maksimal stempelhastighed	500 mm/s
Type of cushioning	Both Ends (Air Cushion)
Stempelstangende	External thread
Stempelstangens geometriske form	Round piston rod
Stangende udvendigt gevind	M36 x 2
Minimum stempelhastighed	50 mm/s
Lubrication	Not required (Non-lube)
Vægt	27.000 Kg

Dimensioner



Yderligere oplysninger

Katalog

[C95-LB_EU.pdf](#)