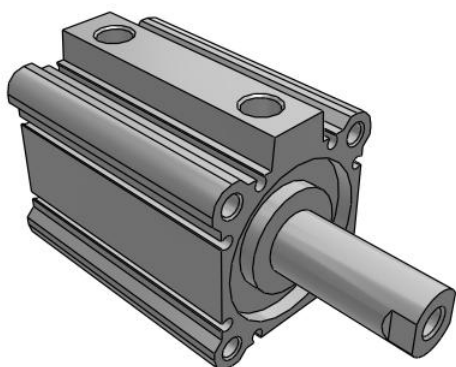


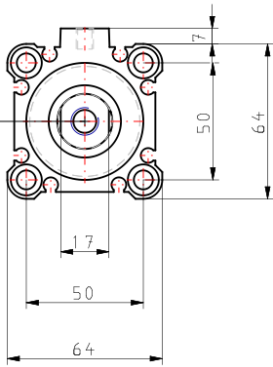


## C(D)Q2W, Compact Cylinder, Double Acting Double Rod w/Auto Switch Mounting Groove CDQ2WA50TF-40DZ

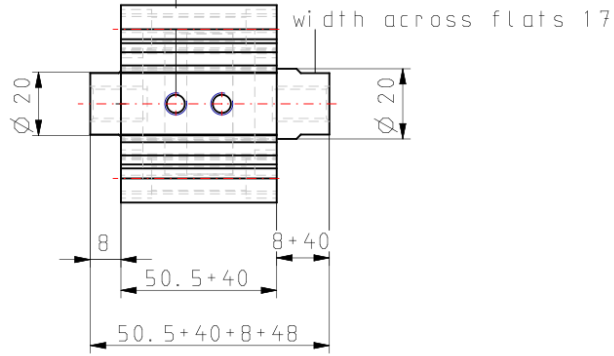
- Double acting, double rod, compact cylinder
- Bore sizes (mm): 12, 16, 20, 25, 32, 40, 50, 63, 80, 100
- Standard stroke range (mm): 5 to 100
- Port threads: M (12 to 25 bore); Rc, NPT or G (32 to 100 bore)
- Can mount small auto switches on 4 surfaces.

|                                 |                                         |
|---------------------------------|-----------------------------------------|
| Magnet                          | D (Built-in)                            |
| Mounting                        | A (Both Ends Tapped)                    |
| Type                            | Standard                                |
| Bore Size                       | Ø50 mm                                  |
| Port Thread Type                | TF                                      |
| Stroke                          | 40                                      |
| Body Option                     | Standard (Rod End Female Thread)        |
| Auto Switch Groove              | None, also for 12-25 Bore w/o Magnet    |
| Auto Switch                     | No Switch                               |
| Lead Wire or Prewired Connector | Z (5 m)                                 |
| Number                          | 2 pcs. or None in the Case of No Switch |
| Rod End Options                 | None                                    |
| Temperature Resistance          | None                                    |
| Low Speed                       | None                                    |
| Made of Stainless Steel         | None                                    |
| Fluororubber Seal               | None                                    |
| -                               | Compressed air                          |
| Weight                          | 0.767 Kg                                |

M10 x 1.5 thread effective depth 15



2x1 / 4 (Port size)



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CQ2-Z-B\_EU.pdf