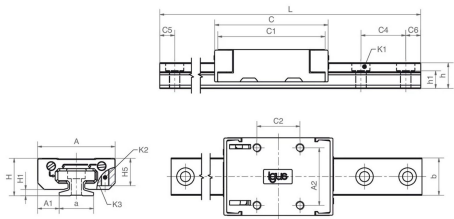
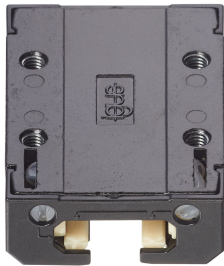


drylin® T miniature guide carriage TWE-04

TWE-04-12



drylin® T miniature guide carriage TWE-04

- drylin® T adjustable low profile linear carriage of the series 04
- Robust type
- With manual clearance adjustment on the carriage
- High corrosion resistance through cathodic dip coating
- Material: Housing die cast zinc, iglidur® J slider

Product description

Introducing the drylin T miniature guide carriage TWE-04, a robust and adjustable low-profile linear carriage designed for smooth movement. Its high-quality cathodic dip coating provides exceptional corrosion resistance, ensuring durability. With easy manual clearance adjustments on both sides using a standard screwdriver, you can effortlessly optimize height and lateral clearance for your specific needs. Crafted from die-cast zinc and featuring an iglidur J slider, the TWE-04 is perfect for versatile applications.

Manufacturing and installation tolerances

|             |         |
|-------------|---------|
| H-tolerance | ±0,2 mm |
|-------------|---------|

Mechanical properties

|                          |       |
|--------------------------|-------|
| Static load capacity Coy | 480 N |
|--------------------------|-------|

Dimensions

|           |        |
|-----------|--------|
| H         | 13 mm  |
| A         | 27 mm  |
| C         | 38 mm  |
| A1        | 7.5 mm |
| A2        | 20 mm  |
| C1        | 36 mm  |
| C2        | 15 mm  |
| H1        | 2.2 mm |
| H5        | 9.5 mm |
| Thread K2 | M3     |
| Thread K3 | M2     |



General properties

|                          |            |
|--------------------------|------------|
| Sliding element material | iglidur® J |
| size                     | 04-12      |
| Floating bearing         | none       |

Certificates and standards

