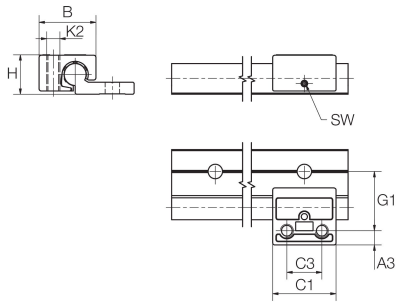


drylin® W pillow block WJ200UME-01-AL

WJ200UME-01-06-AL



drylin® W pillow block WJ200UME-01-AL

- Material: Aluminium
- Material sliding element: iglidur® J200
- Tested in the igus® laboratory: load 200N, acceleration 0.1m/s², travel 500mm, running performance in continuous operation: 5,000km before a bearing change
- Long service

A3	4.5 mm
B	18 mm
C1	19 mm
C3	10 mm
SW	1.5 mm
Thread K2	M3

Product description

Introducing the drylin W pillow block WJ200UME-01-AL, a reliable solution for your applications. Crafted from durable aluminium, it features an innovative sliding element made from iglidur J200, ensuring smooth operation and longevity. This product is designed to meet your needs with efficiency and strength, making it a perfect choice for various projects. Experience the quality and performance of the drylin W series today.

Mechanical properties

Static load capacity Coy	200 N
Static load capacity Coz+	200 N
Static load capacity Coz-	140 N
Preload housing	200 N

Dimensions

Floating bearing	none
A3	4.5 mm
B	18 mm
C1	19 mm
C3	10 mm
H	14 mm
SW	1.5 mm
G1	18 mm
Thread K2	M3



General properties

size	06
Design	round
Sliding element material	iglidur® J200
Anti-Reflex	No

Certificates and standards

