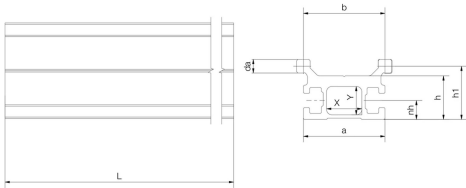


drylin W double rail WSXQ

WSX-06-30



drylin W double rail WSXQ

- Design: Double rail high profile
- Material: Aluminum, hard anodized
- Rail profile: Square

max. length	4000 mm
h1	19.5 mm
a	29.7 mm
b	30 mm
X	12 mm
h	16 mm
da	5 mm
nh	7 mm
Y	10 mm
T	M5

Product description

Introducing the drylin W double rail WSXQ, a reliable solution designed for smooth motion and durability. This product is part of the trusted drylin family, known for its high-quality performance. With its innovative design, the WSXQ ensures efficient operation while minimizing maintenance needs. Experience the perfect blend of functionality and reliability with the drylin W double rail WSXQ, ideal for various applications.

Manufacturing and installation tolerances

H-tolerance	±0,01 mm
da-tolerance	-0,1 mm

Mechanical properties

Geometrical moment of inertia Iy [mm4]	30391
Geometrical moment of inertia Iz [mm4]	11674
Moment of resistance Wby [mm3]	1736
Moment of resistance Wbz [mm3]	845
max. length	4000 mm

General properties

size	06-30
Design	curved double rail



Dimensions

da	5 mm
a	29.7 mm
b	30 mm
h	16 mm
h1	19.5 mm
A1	13.5 mm
Weight	760 g
nh	7 mm
T	M5
X	12 mm
Y	10 mm

Certificates and standards

