Technical data sheet

Clamp clip 2056 H-foot, 2-fold, plastic pressure sleeve, AI

Item number: 1186443





Clamp clip with hammerhead foot, plastic pressure sleeve made of polypropylene. For vertical and horizontal mounting of 2 single cables on a C-profile rail. For a slot width 16–17 mm. With 1-start screw thread on pressure sleeve, universal hexagonal screw head WAF10, with slot and cross recess. Suitable for assembly indoors and outdoors. Multiple cables should be separated by double sleeves. We recommend the use of a counter-sleeve.



Master data

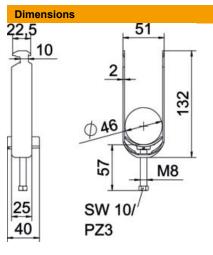
1186443
BS-H2-K-46 ALU
Clamp clip 2056
double
OBO
40-46mm
Aluminium
50
Piece
4.85 kg
kg/100 pc.
0,6388 kg COe / 1 Piece

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Length	25 mm
Width	51 mm
Height	132 mm
Plate thickness	2 mm
Dimension A	25 mm
Dimension B	51 mm
Dimension C	40 mm
Dimension G (mm)	M8
Dimension H	132 mm
Dimension L	58 mm
Dimension t	2 mm

Technical data

Number of cables/pipes2For pipe diameter, max.46 mmFor pipe diameter, min.40 mmfor rail with slot width (with interval), max.17 mmfor rail with slot width (with interval), max.16 mmfor rail with slot width (with interval), min.16 mmThreadM8Halogen-freeyesLength of external dimensions40 mmMax. Tightening torque2 NmWith plastic troughyesMounting typeProfile railSlot width10 mmClamping range D, max.46 mmClamping range D, min.40 mmSurface additionUntreatedMaterial additionAluminium		
For pipe diameter, min.40 mmfor rail with slot width (with interval), max.17 mmfor rail with slot width (with interval), min.16 mmThreadM8Halogen-freeyesLength of external dimensions40 mmMax. Tightening torque2 NmWith plastic troughyesMounting typeProfile railSlot width10 mmClamping range D, max.46 mmClamping range D, min.40 mmSurface additionUntreatedMaterial additionAluminium	Number of cables/pipes	2
for rail with slot width (with interval), max.17 mmfor rail with slot width (with interval), min.16 mmThreadM8Halogen-freeyesLength of external dimensions40 mmMax. Tightening torque2 NmWith plastic troughyesMounting typeProfile railSlot width10 mmClamping range D, max.46 mmClamping range D, min.40 mmSurface additionUntreatedMaterial additionAluminium	For pipe diameter, max.	46 mm
val), max.16 mmfor rail with slot width (with interval), min.16 mmThreadM8Halogen-freeyesLength of external dimensions40 mmMax. Tightening torque2 NmWith plastic troughyesMounting typeProfile railSlot width10 mmClamping range D, max.46 mmClamping range D, min.40 mmSurface additionUntreatedMaterial additionAluminium	For pipe diameter, min.	40 mm
val), min.ThreadM8Halogen-freeyesLength of external dimensions40 mmMax. Tightening torque2 NmWith plastic troughyesMounting typeProfile railSlot width10 mmClamping range D, max.46 mmClamping range D, min.40 mmSurface additionUntreatedMaterial additionAluminium		17 mm
Halogen-freeyesLength of external dimensions40 mmMax. Tightening torque2 NmWith plastic troughyesMounting typeProfile railSlot width10 mmClamping range D, max.46 mmClamping range D, min.40 mmSurface additionUntreatedMaterial additionAluminium		16 mm
Length of external dimensions40 mmMax. Tightening torque2 NmWith plastic troughyesMounting typeProfile railSlot width10 mmClamping range D, max.46 mmClamping range D, min.40 mmSurface additionUntreatedMaterial additionAluminium	Thread	M8
Max. Tightening torque2 NmWith plastic troughyesMounting typeProfile railSlot width10 mmClamping range D, max.46 mmClamping range D, min.40 mmSurface additionUntreatedMaterial additionAluminium	Halogen-free	yes
With plastic troughyesMounting typeProfile railSlot width10 mmClamping range D, max.46 mmClamping range D, min.40 mmSurface additionUntreatedMaterial additionAluminium	Length of external dimensions	40 mm
Mounting typeProfile railSlot width10 mmClamping range D, max.46 mmClamping range D, min.40 mmSurface additionUntreatedMaterial additionAluminium	Max. Tightening torque	2 Nm
Slot width10 mmClamping range D, max.46 mmClamping range D, min.40 mmSurface additionUntreatedMaterial additionAluminium	With plastic trough	yes
Clamping range D, max. 46 mm Clamping range D, min. 40 mm Surface addition Untreated Material addition Aluminium	Mounting type	Profile rail
Clamping range D, min. 40 mm Surface addition Untreated Material addition Aluminium	Slot width	10 mm
Surface addition Untreated Material addition Aluminium	Clamping range D, max.	46 mm
Material addition Aluminium	Clamping range D, min.	40 mm
	Surface addition	Untreated
With counter trough no	Material addition	Aluminium
With Counter-trought no	With counter-trough	no
Material of trough Plastic	Material of trough	Plastic
Material quality of trough Polypropylene	Material quality of trough	Polypropylene