



JS1-H JOYSTICK WITH POT. SENSOR

[83067521](#) 

Model code: JS1H-XY-CJP-S-C33-THR1-R-U1A-NNN-U1A-NNN-R1A-NNN-NN
N-R1A-R1A-R1A-NNN-NNN-GNGN-NN

[Where to buy](#) 

Product specifications

Characteristic	Value	Description
B: Operational axis	XY	XY: Bi-direct.: X and Y axis
C: Shaft pos. sensing output	CJP	CJP: CAN J1939 w. potmeter
D: Centering spring	S	S: Standard spring
E: CAN	C33	C33: Node ID 33, 250Kbs
F1: Mounting	T	T: Top mounting/NBR BOOT
F2: Handle	HR1	HR1: Horizontal grip
G: Left- or right hand	R	R: Right hand grip
H1: Defining of front plate	U1A	U1A: Roller 3mm
H2: Defining of front plate	NNN	NNN: No function
H3: Defining of front plate	U1A	U1A: Roller 3mm
H4: Defining of front plate	NNN	NNN: No function
H5: Defining of front plate	R1A	R1A: Red K12
H6: Defining of front/back	NNN	NNN: No function
H7: Defining of back side	NNN	NNN: No function
H8: Defining of back side	R1A	R1A: Red K12
H9: Def. of grip front side	R1A	R1A: Red K12
H10: Def. of grip front side	R1A	R1A: Red K12
H11: Def. of grip front side	NNN	NNN: No function
H12: Def. of grip side	NNN	NNN: No function
J1: Grip color	G	G: Grey grip & front
J2: Ring	N	N: No colour band



Characteristic	Value	Description
J3: Connector	G	G: Cable for CAN P/H (1 plug)
J4: Kit and ext. Cable	N	N: No ext. Cable or ring
K: Software or settings	NN	NN: No software and settings

General specifications

Characteristic	Value
Proposition 65	Cancer and Reproductive Harm

For the most current information and other product assets, please use this link to visit the product page on Danfoss PowerSource [🔗](#)