

POLARIS Mouse, Trackball, Joystick and Touchpad

Explosion protection

Marking ATEX II 2G Ex ib IIC T4 Gb
 II 2D Ex ib IIIC T120 °C Db

Certification IExU 05 ATEX 1117 X

Marking IECEx Ex ib IIC T4 Gb
 Ex ib IIIC T120 °C Db

Certification IECEx IBE 11.0007 X

Other approvals and certificates, see www.bartec.de

POLARIS Mouse

Technical data

Construction	Front-panel fitting
Protection class	IP 65
Material	Polyester foil on aluminium sheet (conditionally UV-resistant)
Dimensions (W x H)	130 mm x 170 mm
Wall cut-out	100 mm x 140 mm
Installation depth	15 mm
Weight	approx. 270 g

POLARIS Trackball/Joystick

Technical data

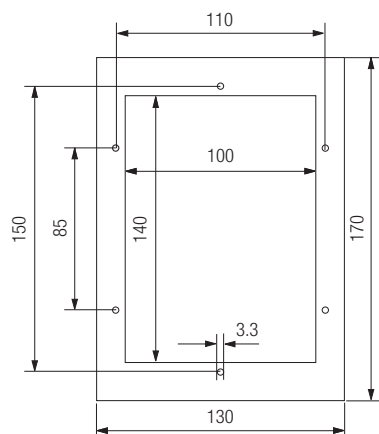
Construction	Front-panel fitting
Protection class	Trackball (front side) static IP 65 dynamic IP 51 Joystick IP 65
Material	Polyester foil on aluminium sheet (conditionally UV-resistant)
Dimensions (W x H)	130 mm x 140 mm
Wall cut-out	100 mm x 140 mm
Installation depth	43 mm
Weight	approx. 500 g

POLARIS Touchpad

Technical data

Construction	Capacitive touchpad for Front-panel fitting
Protection class	IP 65
Material	Polyester foil on aluminium sheet (conditionally UV-resistant)
Dimensions (W x H)	130 mm x 170 mm
Wall cut-out	100 mm x 140 mm
Installation depth	15 mm
Weight	approx. 250 g

Dimensions and wall cut-out (mm)



all hole diameters: 3.3 mm

Ordering information

Mouse	17-71VZ-1000
Trackball	17-71VZ-2000
Touchpad	17-71VZ-3000
Joystick with button	17-71VZ-9000

Technical data subject to change without notice.