

## inoBOX A2

### IP 66

inoBOX 1.4301/A2 stainless steel enclosures impress with the usual ROLEC benefits - for every type of industrial internal mounting. Spacers are fitted in the bottom for mounting circuit boards, supporting rails or mounting plates. There is also an earthing bolt attached to the lid. Cable glands, mounting plates and other accessories are also available. For smaller order volumes, processing is carried out in our in-house laser processing centre. This offers maximum flexibility in the processing of products required at short notice.

Enclosure sizes  
14 versions

Dimensions L x W x H:

100 x 100 x 90 mm to 400 x 300 x 120 mm

Further information

1.4301/A2, international designation: AISI 304

Enclosure

Stainless sheet steel, edged and welded, alloy 1.4301 (AISI 304) V2A, sheet thickness 1.2 mm

Fastening

Optional external fastening available

Internal mountings

Fastening points for mounting cross rails and mounting plates in the bottom

Earthing bolt M5 in the lid

Ingress protection

IP 66 / EN 60529  
NEMA 4X  
IK08 EN 62262











Gasket  
Polyurethane (PU), temperature resistance - 40°C to + 80°C

Lid screws  
Stainless steel, captive, cross slot

Surface  
Polished

ROLEC Service  
Utilise our full service offer for installation-ready enclosures


**Sizes / Options**

Photo	Part-No.	Type	Length	Width	Height	Ingress protection	Gasket	Available Options
	<a href="#">244.150.000</a>	inoBOX IBF 150	150	150	90	IP 66/EN 60529		External mounting brackets, Mounting plates, Supporting rail for series terminals, Cross rail
	<a href="#">244.154.000</a>	inoBOX IBF 154	300	150	90	IP 66/EN 60529		Cross rail, Supporting rail for series terminals, External mounting brackets, Mounting plates
	<a href="#">244.200.000</a>	inoBOX IBF 200	200	200	90	IP 66/EN 60529		External mounting brackets, Mounting plates, Supporting rail for series terminals, Cross rail
	<a href="#">244.202.000</a>	inoBOX IBF 202	300	200	90	IP 66/EN 60529		Cross rail, Supporting rail for series terminals, External mounting brackets, Mounting plates
	<a href="#">245.100.000</a>	inoBOX IB 100	100	100	90	IP 66/EN 60529		External mounting brackets, Mounting plates, Supporting rail for series terminals
	<a href="#">245.102.000</a>	inoBOX IB 102	150	100	90	IP 66/EN 60529		External mounting brackets, Mounting plates, Supporting rail for series terminals
	<a href="#">245.104.000</a>	inoBOX IB 104	200	100	90	IP 66/EN 60529		Mounting plates, Supporting rail for series terminals, External mounting brackets
	<a href="#">245.150.000</a>	inoBOX IB 150	150	150	120	IP 66/EN 60529		External mounting brackets, Mounting plates, Cross rail, Supporting rail for series terminals
	<a href="#">245.200.000</a>	inoBOX IB 200	200	200	120	IP 66/EN 60529		External mounting brackets, Mounting plates, Cross rail, Supporting rail for series terminals
	<a href="#">245.202.000</a>	inoBOX IB 202	300	200	120	IP 66/EN 60529		Supporting rail for series terminals, Cross rail, External mounting brackets, Mounting plates
	<a href="#">245.204.000</a>	inoBOX IB 204	400	200	120	IP 66/EN 60529		External mounting brackets, Mounting plates, Cross rail, Supporting rail for series terminals
	<a href="#">245.252.000</a>	inoBOX IB 252	350	250	120	IP 66/EN 60529		Supporting rail for series terminals, Cross rail, External mounting brackets, Mounting plates
	<a href="#">245.300.000</a>	inoBOX IB 300	300	300	120	IP 66/EN 60529		Mounting plates, External mounting brackets, Supporting rail for series terminals, Cross rail



<https://www.rolec-enclosures.co.uk>

Our *passion* is enclosures.

Photo	Part-No.	Type	Length	Width	Height	Ingress protection	Gasket	Available Options
	<b>245.301.000</b>	inoBOX IB 301	400	300	120	IP 66/EN 60529		Cross rail, Supporting rail for series terminals, External mounting brackets, Mounting plates