

Steering: PMA-96



The PMA-96 is the high-end angle controller that allows for driving any angle transmitter, usually a potentiometer. Main applications are rudder- and transverse thruster control. It has a bow-shaped rotatable top section, made of black anodized aluminium .

Possible output signals

- 2KOhm;
- 5KOhm;
- 4-20mA;
- Integrated CAN;

Specifications

The PMA-96 is usually equipped with a tiller, alternatively with a miniature steering wheel, directly linked to the shaft of the angle transmitter in a 1:1 ratio. The default IP rating is IP56.

Options

- Extra or special potentiometer(s);
- Multiple micro switch contacts;
- Customized logo's;
- Engraved dial;
- Customized rotation angle and dial.









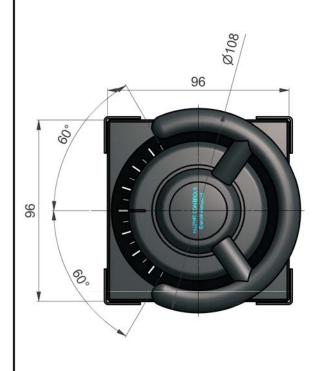




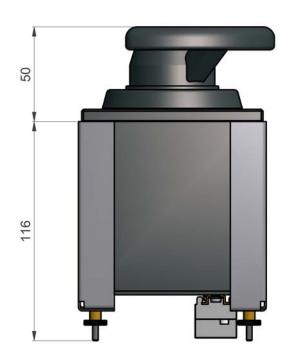










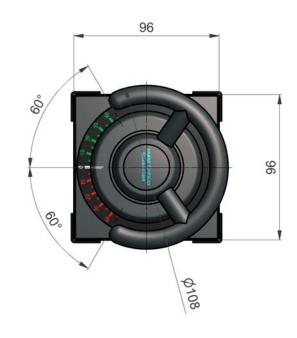


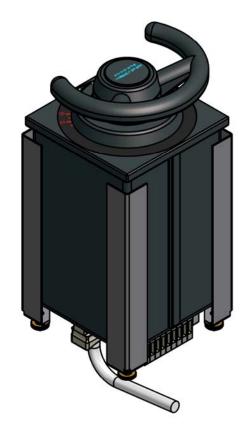


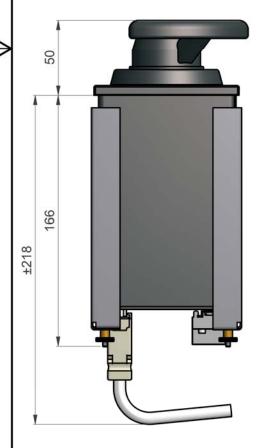
Panel cut-out: 92mm x 92mm.

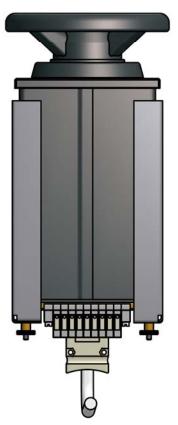
PMA 96		Form. A4 4A0117651			
KWANT CONTROLS KWANT CONTROLS B.V. SNEEK HOLLAND	Maten in millimeters	Wijz.:	Art.:		
	VOORBEHOUDEN OVEREENKOMSTIG DE WET	Get.: DTI	Datum: 23-2-2009	Blad: 1 / 1	
		Schaal: 1:1	Status:		







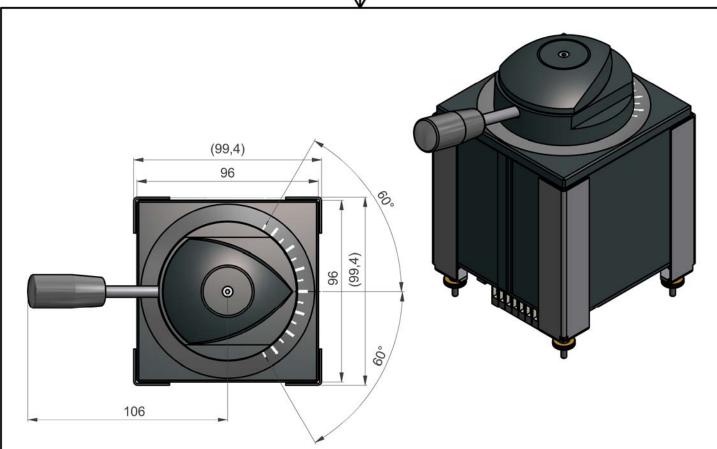


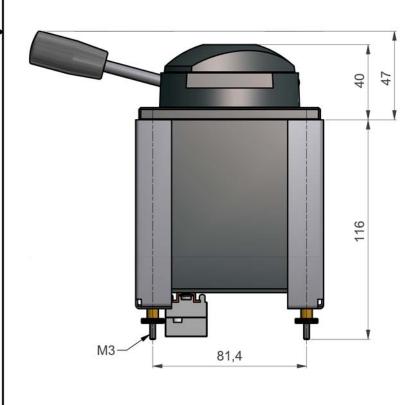


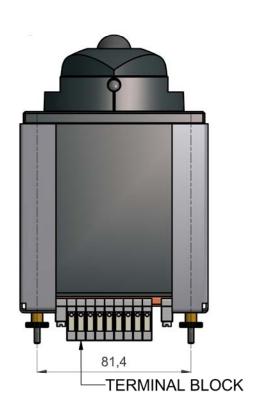
Panel cut-out: 92mm x 92mm

MINI WHEEL 96 (EL.SHAFT)		Form. A4 4A0118264			
KWANT CONTROLS KWANT CONTROLS B.V. SNEEK HOLLAND	Maten in millimeters	Wijz.: Art.:		Art.:	
	HET AUTEURSRECHT WORDT VOORBEHOUDEN OVEREENKOMSTIG DE WET	Get.: S.	J	Datum: 28-8-2009	Blad: 1 / 1
		Schaal:	1:2.5	Ontwerp status: Rele	ased









PANEL CUT-OUT: 92x92mm

PMA 96		Form. 4A0110787			
KWANT CONTROLS KWANT CONTROLS B.V. SNEEK HOLLAND	Maten in millimeters	Wijz.: B Art.:			
	HET AUTEURSRECHT WORDT VOORBEHOUDEN OVEREENKOMSTIG DE WET	Get.: EV	D Datum: 25-11-2002	Blad: 1 / 1	
		Schaal:	1:2 Vrijgave dd: 20-12	2-2011	

