Vision is our mission®

Product Data

Dimensions

Units in mm

116

140

65

60

Spiral cable article no 8975190

7p male Gold 423 connector

300

6000

ORLACO
Specialised Camera Solutions

ISO/TS 16949
ISO 9001
ISO 14001

E4
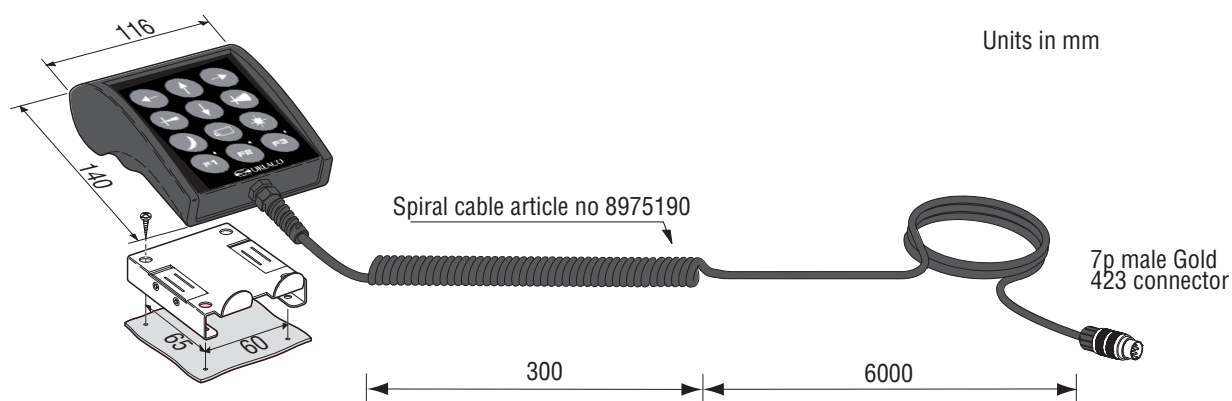
Keyboard hand-held AF serial 7p male

Description

Article number	**0502650**
Application	Remote control is suitable for mobile applications. Used for adjustments of the auto focus serial camera.
Communication	Visca or Orlaco protocol serial.
Construction	Rubber/stainless steel housing & stainless steel bracket.
Power input	12-30V/DC
Power Consumption	0,36 W
Protection	IP 54 acc. to IEC 60529
Operating temp.	-40°C to +85°C
Weight	1,2Kg
Cable/connector	Shielded PUR $\varnothing$ 4.5 cable 4 x 0.14 (PVC) + screening, outside coil $\varnothing$ 18mm, article no 8975190. 7p male Gold 423 connector.

Keyboard
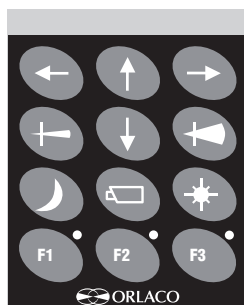
| Orlaco configuration		
Pan left	Tilt up	Pan right
Zoom in	Tilt down	Zoom out
Zero Lux	Switch cam	BLC
Focus near	Focus auto	Focus far

To switch to the ORLACO configuration, press and hold the Tilt up button and the F1 button for 1 second during start up the keyboard. (BLC = Back light compensation)

Configurations for different protocols

Turn off the power of the keyboard. Push two buttons at the same time for the appropriate protocol. See List. Press and hold the two buttons down while you turn on the power again.

1. LBR Quad protocol 4 camera: ← and F1 button during start up.

2. LBR Quad protocol 2 camera's: ← and F2 button during start up.

3. LBR Quad protocol 3 camera's: ← and F3 button during start up.

4. Orlaco protocol: ↑ and F1 button during start up.

5. NBL protocol: ↑ and F2 button during start up.

6. Smartboard protocol: ↑ and F3 button during start up.

7. LCD protocol : → and F1 button during start up.

8. Orlaco smartdisplay test protocol: → and F2 button during start up.

9. Smartboard 4 cam protocol: → and F3 button during start up.

Please refer to User Manual UM0972240 and Installation Manual IM0973590 for more information on listed protocols.
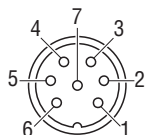
Electrical connection

Keyboard Hand-Held 7p male connector

1 = NC
2 = NC
3 = Yellow   = Power 24V/DC
4 = White + Shielding   = GND
5 = Green   = RX
6 = Brown   = TX
7 = Grey   = NC

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