

CH-T240/TPC-5401-35/FL6

IP thermal camera station, electric pan&tilt unit



Products may differ in size, colour and appearance to those shown. If you require further information or customisation, please contact us directly.

Type	CH-T240/TPC-5401-35/FL6
WISKA-Order no.	10110709
Material	Stainless steel
Surface	Powder coated
Colour	RAL 9016
Operational areas	Outdoor
Weight	16 kg
Protection class	IP68
Temp. range min	-40 °C
Temp. range max	70 °C
Humidity	100 %
Resolution	400x300
Image Sensor	Uncooled Micro bolometer
Video Standard	Digital
Video Streaming	H.264/MJPEG
Zoom	Yes
Zoom (opt. x digi.)	digital zoom
Frames per Second	25
Lighting Conditions	Thermal image uncooled
Wash&Wipe	No
Min. illumination	0.0 lx
Angle of View (horizontal)	11°
Angle of View (vertical)	8°
Detection	2288m
Pan/Tilt	Remote operated

Your Contact:

WISKA Hoppmann GmbH

Kisdorfer Weg 28 · 24568 Kaltenkirchen · Germany

☎ +49-4191-508-0 · 📠 +49-4191-508-209

contact@wiska.de · www.wiska.com

P/T-Type	P&T-unit FL6
Presets P/T	No
Rotation horizontal	330 °
Rotation vertical	+50° / -50°
Mounting	Upside
Vibration (0-100Hz)	2,3 g
Voltage	48 V
Type of Voltage	POE (IEEE 802.3af)
Wattage	13 W
Junction box required	Yes
CCTV add-on	Multistreaming
Tariff number	85255000

Remarks:

IP POE Thermal Image Camera Outdoor,
 CH-T240, IP68
 Uncooled micro bolometer
 resolution 400x300, H.264/Motion JPEG
 Up to 30fps (export control regulations
 refers)
 Detection range: ~850m
 Object size: 4,0x1,4m
 Lens: 35 mm
 Spectral range: 8 ~ 14 µm
 Electric pan&tilt unit type FL6
 //up-side mounting//

12.05.2026

Your Contact:

WISKA Hoppmann GmbH
 Kisdorfer Weg 28 · 24568 Kaltenkirchen · Germany
 ☎ +49-4191-508-0 · 📠 +49-4191-508-209
 contact@wiska.de · www.wiska.com