



Axial camera



Article-No. 5-0034-001 (PAL)



Technical data

Application area	DN 20 - DN 70
Suitable for 87° bends	as of DN 40*
Permanent upright picture	×
Push operation	×
Crawler operation	×
Waterproof	✔ up to 1 bar
Lighting	6 LEDs
Lens	85°
Focus	fix focus (ca. 3 - 30 cm 1.2 - 11.8 in)
High-resolution color camera module	480 lines
High-resolution color camera module Image sensor	480 lines 1/3" Color-CMOS
Image sensor	1/3" Color-CMOS
Image sensor Pluggable mounting	1/3" Color-CMOS
Image sensor Pluggable mounting Operating temperature	1/3" Color-CMOS O° to 40° C 32° to 104° F
Image sensor Pluggable mounting Operating temperature Storage temperature	1/3" Color-CMOS Color-CMOS 0° to 40° C 32° to 104° F -10° to 60° C 14° to 140° F
Image sensor Pluggable mounting Operating temperature Storage temperature Material	1/3" Color-CMOS ✓ 0° to 40° C 32° to 104° F -10° to 60° C 14° to 140° F stainless steel

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