

GENERAL[®]**The Seeker™ 200 Series****THE SEEKER™ 200
SERIES****Video Inspection System****Compact video camerascope for the
visual inspection of inaccessible areas**

CE

No. DCS200

Applications:

Ideal for inspection of hard-to-reach or hard-to-see areas or equipment. Many potential applications in the automotive repair, plumbing, construction, restoration and HVAC/R industries

System Descriptions:

There are three SEEKER 200 Series systems available:

- 1) The DCS200 System** with a 12mm (0.47 in.) diameter x 1m (3.28 ft.) long flexible-obedient far-focus*2 camera-tipped probe
- 2) The DCS200-05 System** with a 5.5mm (0.22 in.) diameter x 1m (3.28 ft.) long flexible-obedient close-focus*1 camera-tipped probe
- 3) The DCS200-09 System** with a 9mm (0.35 in.) diameter x 1m (3.28 ft.) long flexible-obedient far-focus*2 camera-tipped probe

Features:

- View inspection video instantly on the 2.4 in. (60.9mm) color LCD
- Separate monitor buttons for 2x zoom and 180° image flip
- System includes a 12mm (0.47 in.) diameter x 1m (3.28 ft.) long, flexible-obedient, camera-tipped probe
- Probes are flexible, strong and slim enough to perform automotive engine check-up
- Flexible-obedient probes retain configured shape to suit different inspection needs
- Probes are water, oil and dust proof to IP67 standards
- Includes three accessories: a pick-up hook, a magnetic pick-up and a 45° mirror
- Optional 12mm probe extensions of 1m, 2m, and 3m (3.28 ft., 6.6 ft., 9.9 ft.) are available for maximum extension of up to 5m (16 ft.)
- Optional 5.5mm, 9mm and 12mm probes are available

System Probes:**All probes are:**

- Camera-tipped with built-in adjustable LED lighting
- Flexible, strong and slim enough to perform automotive engine check-up
- Water, oil and dust proof to IP67 standards
- Flexible-obedient and will retain configured shape to suit various inspection needs

Specifications:**DCS200 CAMERA**

Display: 2.4 in. (60.9mm) Color LCD

Resolution: 320 × 240 pixels

Operating Temperature: 32° to 113°F (0° to 45°C)

Power Source: 1 "9V" battery (included)

Weight: 15.6 oz. (442g)

DCS200

Supplied Probe: 12mm (See System Descriptions)

Light Source: 2 adjustable high-intensity LEDs

Field of View: 60°

Optional 12mm Dia. Probe Extensions:

1m, 2m, 3m (3.28 ft., 6.6 ft., 9.9 ft.)
for maximum extension of 5m (16 ft.)

DCS200-05

Supplied Probe: 5.5mm (See System Descriptions)

Light Source: 4 adjustable high-intensity LEDs

Field of View: 95°

Tip Accessories:

Thread protector, ball guide and mirror

DCS200-09

Supplied Probe: 9mm (See System Descriptions)

Light Source: 4 adjustable high-intensity LEDs

Field of View: 95°

Tip Accessories: Thread protector, pick-up hook,
magnetic pick-up, 45° mirror

Optional Probes:

- Other 9mm close-focus*1 probes
- The 5.5mm close-focus*1 probes
- The 12mm close-focus*1 probe
- The 12mm far-focus*2 probe
- The 12mm probe extensions

**Includes:**

Custom Hard Case, Pistol Grip Camera Handle with 1m Long, Flexible-Obedient Probe, 3 Accessory Tools, 1 "9V" Battery, Mini-Screwdriver, User's Manual, 3 Year Limited Warranty

