

Link do produktu: <https://www.wamm.pl/marshall-cv504-wp-ip67-weatherproof-3g-sdi-output-p-3264.html>



Marshall CV504-WP | IP67 Weatherproof 3G-SDI Output

Cena brutto	3 015 zł
Cena netto	2 451 zł
Dostępność	Zapytaj o dostępność
Kod producenta	CV504-WP
Producent	Marshall Electronics

Opis produktu

Marshall CV504-WP IP67 Weatherproof Mini Broadcast Camera with 4.0mm Interchangeable Lens - 3G-SDI Output

Built with the new Sony 1/2.8" Solid-State sensors, the CV504-WP is able to provide clear HD video with 10-bit colour even in low-light conditions down to 0.01Lux. The CV504-WP can also compete even in complete darkness with its night mode, enabling capture of IR wavelengths to get a clear picture in environments as little as 0.005Lux.

Marshall CV504-WP Weatherproof Miniature HD Camera is the professional solution for capturing crisp video in true colour at outdoor broadcast events and AV applications where weather is a factor. The CV504-WP offers interchangeable lenses, remote adjustable settings and protection from the elements in a compact IP67-rated housing.

The CV504-WP utilises a flexible 10' (3m) weatherproof cable that carries video, control and power to a full-sized 3G/HD-SDI (BNC) output, RS485 connection and locking 12V power connector.

The CV504-WP can capture detailed shots from impossible angles, while maintaining an ultra-discreet presence. Remote adjustment of a wide range of picture settings including white balance, red/blue, exposure, gain control, pedestal (blacks), white clip, gamma and more are delivered via common RS485 (Visca) or OSD menu joystick.

Key Features:

- 1920x1080p @ 23.98, 24, 25, 29.97, 30, 50, 59.94 & 60 / 1920x1080i @ 50, 59.94 & 60 / 1280x720p @ 50, 59.94 & 60
- Ultra-compact, IP67 water and dust resistant camera
- M12 interchangeable lens mount
- 4.0mm M12 lens included
- 3G-SDI video output connector
- New Sony 1/2.8" 2.2 megapixel sensor
- Night mode for extreme low-light situations (0.005Lux)
- 1920x1080 up-to 60P
- Integrated 10' I/O breakout cable with control joystick