

VANDAL-RESISTANT, VIDEO OUTSTATION

high-definition, high-sensitivity, day/night, video sensor

Integral speaker and microphone, high audio output (max: 80dB)

Large, black, easy-strike mushroom, call button

Separate call progress LED
(indicates call state, reassuring users)

Line powered

Rugged, steel construction

Anti-tamper fixings available

**EXCELLENT FOR USER IDENTIFICATION
AT LOW LIGHT LEVELS**

VIDECOM INTERCOM SYSTEMS

The VC-7000 Videcom series is a range of easy to install, easy to configure and easy to operate vandal resistant communications equipment, designed to enable you and your clients to install reliable, vandal-resistant audio and video intercom systems.

VIDECOM OUTSTATIONS

Videcom outstations are installed in strategic areas to enable users to contact operators for assistance.

VC 7000-104: OUTSTATION VIDEO STAINLESS

The VC 7000-104 is our standard, vandal-resistant, video outstation. The entire unit has been designed to be vandal-resistant, with a stainless-steel front panel, vandal-resistant fittings and a steel back box. The unit has an Exmoor video sensor, a large black, easy-strike, mushroom call button and a separate call progress LED. The internal microphone and speaker levels are adjustable, offering a maximum output of 80dB - for locations with high background noise.

VIDEO SENSOR

This unit is fitted with a high-resolution, high sensitivity, Sony® Exmoor CMOS day/night camera, offering great-performance at low-light levels. Making it possible for operators to identify users in difficult locations. The sensor also offers various advanced configuration options including privacy zones, if required.

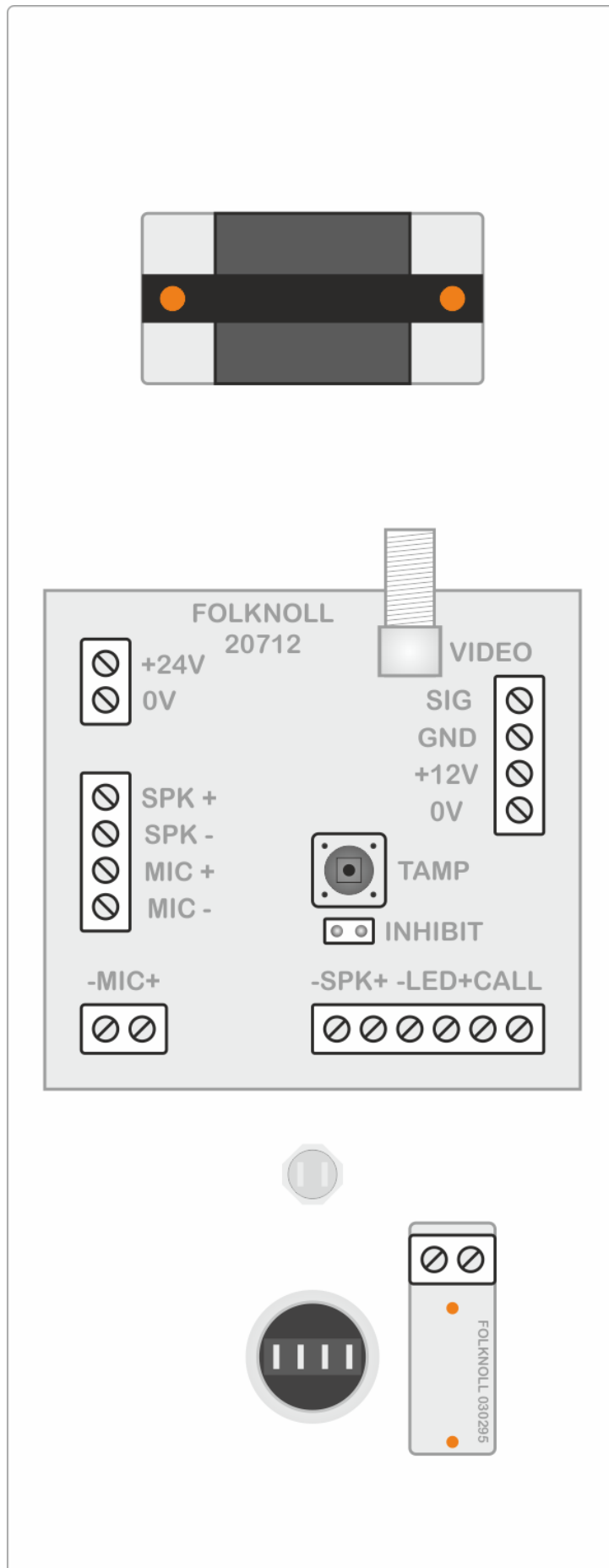
ENCLOSURE

This unit is made from high-quality stainless steel with vandal resistant fittings and mesh or grill protection for openings. Anti-tamper fixings are available to deter unauthorised access. Custom Folknoll black painted, mild steel surface mounting back boxes are usually supplied. Other mounting options available by request.

SPECIFICATIONS

Video:	1 Vp-p composite, 75Ω PAL (colour)
Image sensor:	High sensitivity, 1/2.9" Sony® Exmoor CMOS day/night camera
Resolution:	CVBS (1280H), 1000TVL
Minimum illumination:	Colour 0.08lux, mono 0.008lux
Minimum SENS-UP illumination:	Colour 0.008lux, mono 0.0008lux
Signal to noise:	S/N >52dB
Sensor OSD features include:	White balance, back light compensation, day/night switching, privacy m image flip/rotate, SENS_UP(x6)
Lens:	Mega 3.6mm
Audio:	Internal microphone and speaker
Audio output:	Adjustable (max. 80dB)
Call button:	Large, vandal-resistant, mushroom, push button (other buttons on request)
Call progress indicator:	Separate red LED (other colours on request)
Power:	Line powered
Construction:	Tough vandal resistant, construction
Faceplate:	Stainless-steel, silk-screened, annotation, black
Mounting:	Custom Folknoll mild steel flush and surface back box
Dimensions (plate, excluding button):	Width: 140mm, height: 310mm, depth: 50mm (approx.)
Dimensions (inc. surface box, excluding button):	Width: 140mm, height: 310mm, depth: 60mm (approx.)

CONNECTIONS



ABOUT FOLKNOLL

We are a UK based systems design, manufacturing and installation company. Since 1975 we have been supplying tough, reliable, practical, alarm and control systems for the private and public sectors. All of our products and systems have been designed for easy installation and low maintenance by experienced engineers. As original manufacturers, all of our products and systems can be customised to suit your requirements. We also offer individual annotation, custom engraving and special finishes for all of our equipment.

GET IN TOUCH

Please contact us for further information about our wide range of products and services and find out how we can provide a solution for you.



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