4000 Series Camera Modules

4000 Series VX2300 Digital System Colour Camera Modules









Art.	4330N/C
DESCRIPTION	Modular 4000 series "true" two wire BUS colour camera
CAMERA: CAMERA LENS/ LED/ CAMERA TILT	CCD colour camera with auto iris lens / 6x white Illumination LED's / 10° tilt angle (horizontal and vertical adjustment)
FRONT FASCIA OPTIONS	Stainless Steel (standard), /A Anodized Aluminium, /HB High Brass
WIDE ANGLE OPTION	No
MODULE SIZE	1 module 4000 series: 103 (W) x 120 (L) x 30 (D) mm
ADJUSTMENTS	External camera power supply setup jumper
MODULE CONNECTIONS	CNV connection to link between camera and 4303N speaker module; External camera connections: VID2, GND and +V2 (12Vdc, 150mA max. output).
SYSTEM COMPATIBILITY	Camera module specifically for the VX2300 digital "true" two wire BUS video system.
MOUNTING HEIGHT	between 130 - 160cm (approx.)
ILLUMINATION DISTANCE (LED'S)	up to 50cm (max.)
WORKING VOLTAGE	32 - 35Vdc Powered by BUS (BUS voltage supplied by 2321 or 2321/P PSU)
POWER CONSUMPTION	Stand-by: 30mA / During Operation: 126mA
WORKING TEMP.	-10° to +50°C

