ECOPROTECT EPPM 32

VISCON VIRTUAL REALITY

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Properties

- Intelligent power switching with programmable scheduler
- Reduces standby power consumption to zero
- Component-friendly electronic sine zero-crossing circuitry
- Compatible with media, show and building control systems

General	19“ Rackmount housing - 6 Units High Dimensions: 483mm/425mm x 266mm x 458mm/500mm Weight: approx. 22kg / 48,5lbs
Power Input	CEE - 400V - 32A - 5p - 20kW max, with 1m 5G6 / H07RN-F
Power Outlets	Powercon True1 TOP / NAC3FPX (Standard) • 9x Zero-Crossing Switch-On / OUT 1-9, grouped by 3, max. output (each) 230V/15A • 3x Standard Switch-On (AUX), Individual, OUT 10-12, max. output (each) 230V/15A <u>Note:</u> The total switching capacity of all outputs must not exceed the maximum of the input capacity
Security	3-Phase signaling device 230V (x3 green LED) 3-Phase RCPD Unit, 4-pole, IN: 40A - 30mA, AC:400V Circuit breaker 1-pole (12x) AC: 240/400V, 6kA, C-16A Emergency /Main circuit switch / Disconnector, 3-pole, 400V, 32A, lockable
Control	Embedded Industrial Logic Module, programmable, 400 Blocks Memory, integrated Webserver Industrial - Ethernet RJ-45 (female) Digital Input Solid State (8x DI / 4x AI) Digital Output Solid State (4x)
Certificates	CE / VDE / EN Regional certificates available on request

VISCON GmbH Germany reserves the right to change the specifications at any time without prior notice.