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**Inteligentna Elektronika**

Ul. Raduńska 36A  
83-333 Chmielno

Tel.: +48 730 90 60 90

E-mail: info@centrumprojekcji.pl

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**CHRISTIE®****Nazwa****Christie Entero HB 70" HD front access display cube CF70-4001****Cena****0,00 zł****Producent****Christie**

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**OPIS PRODUKTU**

Christie® Entero™ HB is an evolution in performance, reliability and confidence for control room video walls.

**Performance** – Leading the progression to higher brightness LED displays, Christie has developed Christie Entero HB – the newest generation of high-performance, high-brightness display wall cubes. With the most advanced LED display system design and Christie's quality, service and support, Christie Entero HB offers the highest brightness, 24/7 performance, reliability, with a low total cost of ownership and operation.

**Control** – The Christie Entero HB Series is the first, and only, LED control room display to offer wireless control through Wi-Fi® capability. You can make adjustments, control the wall or perform diagnostic monitoring through an iPad® or other similar wireless device. It's that simple.

**Flexibility** – The Christie Entero HB 70" HD front access video wall cube further expands the Entero HB Series of control room display cubes, offering installation flexibility with front-access and a smart airflow design for placement directly against walls, along with resolution and display formats to meet specific room or space requirements. The Christie Entero HB 70" HD front access video wall cube is an excellent option for installations that need true HD LED display cubes in a 70" (1778mm) 16:9 form factor.

**Maintenance** – Designed for zero-maintenance, the Christie Entero HB series is solid-state, has no consumables and no scheduled maintenance for at least 5 years. The front access design provides a remote control release-and-lift system for the screen and a motorised, 6-axis adjustment system for easy access, no matter where the cube is placed within a video wall.

**Features**

Normal mode: >900 lumens; high-brightness mode: >1350 lumens

70" (1778mm) diagonal, HD (1920 x 1080) resolution

High performance – high-brightness, wide colour gamut, superb contrast and excellent white level uniformity

Wi-Fi enabled – wireless video wall control through iPad or similar wireless device

Christie ArraySync™ third-generation, automatic LED video wall colour and brightness management

24/7 reliability – based on latest DLP® technology

Zero-maintenance design – no consumables, no maintenance for at least 5 years  
Low total cost of ownership/operation  
Shallow 1009mm (39.7”) depth and smart airflow design allows cubes to be placed directly against walls  
Industry standard 16:9 aspect ratio  
Only 0.2 to 1.7mm nominal space between screens with front-access design  
Geometric precision for seamless imaging across multiple displays  
Reduced disruption because there are no consumable components to replace  
Ultra-high contrast and display performance  
>80,000 hours rated LED life (eco mode)  
Modular design for minimal downtime if a repair is required  
Dust-free sealed optics  
Permanently-sealed liquid cooling system (no pumps or hazardous liquids)