# **OverView OSV-560C**

Long lifetime seamless curved 6.2 megapixels collaboration video wall



The OverView OSV-560C is a high-performing video wall, ideal to visualize and evaluate huge amounts of information in 24/7 environments. Featuring a large, curved, panoramic seamless canvas, a mix of data and video can be displayed simultaneously in high quality without the interruption of a seam or a bezel.

Furthermore, by benefiting from proven rear-projection technology, state-of-the-art controllers and advanced signal processing, the OSV offers a feature-rich solution with high image quality and excellent reliability. Compact in setup, this video wall suits a multitude of possible applications from crisis operations and war rooms, to brainstorm and planning rooms, and of more traditional control room applications in utilities, energy and process control.

#### All the advantages of LED technology

Images are displayed on the OSV using Barco's LED-lit rear-projection technology, which has a long track record in the control rooms market. This means these seamless video walls benefit from the many advantages of LED technology, including: very low maintenance, substantially reduced power consumption, and long lifetime. The use of DLP projection technology makes the solution fit for 24/7 use, preventing the image retention (e.g. a burned-in company logo) often seen in less qualitative solutions. The OSV-560C consists of five blended rear-projection cubes, forming one seamless image.

#### A real seamless canvas

No matter how thin, seams and bezels are always a nuisance. Especially when displaying numbers or other critical content, any interruption is too much. OSV's Seamless canvas makes sure a wealth of different sources can be positioned anywhere on the screen, in the most efficient way.



#### Saving real estate space

Compared with conventional rear-projection systems, the OSV video walls have a limited depth of less than 1.2 meters/47 inches. In this way, the available real estate space is used to its maximum.

#### **High brightness**

The OSV HB series is equipped with laser-phosphor projection technology, strongly boosting its brightness levels. This allows the system to be used in environments with challenging lighting conditions.

## Free from image retention

The OSV uses DLP technology, which is not sensitive to image retention. This means you can show static images without risking burn-in effects.

# **Enhanced immersive user participation**

The use of a curved screen creates an immersive effect that makes everyone in the room feel more involved, which improves the collaboration.

#### More pixels

Compared with the OSV LL series, the OSV HB series has a 30% higher resolution. This means that even more information can be displayed on the seamless canvas.

### **Real-life collaboration**

The large screen area, gives all participants in a telepresence meeting a front row seat. Using 3, 5 or 7 rear-projection modules, the horizontal size of the OSV system varies from 3.5 to 6.5 meters (120 to 240 inches).

Ceneral specifications       Recoluble     0.21 Mega Pixels       Pixelgroothe     1 mm       Helderheid     80 Nit (c/m <sup>2</sup> )       Systeemcontrast     25 1 with 100 lux ambient light on-screen       Kleur     Up to 365X FBU       Weergwetchnologie     Rear projection DLP       With punt     2.300K 16.500K 19.300K la storage       Heiderheidsunformiteit     92K ANS 19       Kleurstabiliteit     Self caliorating with spectrometer based Sense6       Scherm     Barco Semi-Rigid Seamiess Rear Projection Screen       Ruinte tusten schermen     None. No scams or bezels       Schermformaat     5344 rmn / 221 inch focreen       H / V Half Gah-hoek     60° both horizontal and verical       Schermerfectiviteit     2%       Schermerfectiviteit     2%       Beighhoogte beeld     700 rmn / 223 inch dot mid clas       Schermerfectiviteit     2%       Genichtorne     \$24 (length) x 2370 (height) mm       234 (length) x 233 (height) linch     States and the states and	Product specificaties	OVERVIEW OSV-560C
Pixelgrootte     1 mm       Helderheld     80 Nit (cd/m²)       Systemcontrast     251 with 100 Lux ambient light on-screen       Kleur     Up to 165% EBU       Weergavetechnologie     Rear projection DLP       Wit purt     2300K I 6.500 K I 9.300K I arbitrary       Helderheidsunfrormiteit     90% ANS 9       Kleurstabiliteit     Self calibrating with spectrometer based Sense6       Scherm     Barco Semi-Rigid Seamless Rear Projection Screen       Ruinte tussen schermen     None. No seams or bezels       Schermformaat     4514 dengrith valo0 theighth rmn 177 7 (length) x 55 height) inch       Radius     S384 mm / 212 inch fiscreen)       H / V Haf Gain-hoek     60° both horizontal and vertical.       Schermeflectiviteit     2%       Ametingen (tysiek)     5944 (length) x 2370 (height) mm 234 (length) x 2370 (height) fish above filoor       Diepte     Center: Eldet mm / 45.8 inch       Gewicht     890 kg/ 1800 lbs </th <th>General specifications</th> <th></th>	General specifications	
Helderheid     80 Nit (cd/m <sup>2</sup> )       Systemcontrast     25 1 with 100 Lux ambient light on screen       Keur     Up to 155% EBU       Weergavetechnologie     Rear projection DLP       Witt punt     2,000K [ 9,000K ] arbitrary       Helderheidsunformiteit     90% ANSI 9       Keurstabilieti     Self calibrariang with spectrometer based Sense6       Scherm     Barco Semi-Rigid Seamiess Rear Projection Screen       Ruinte tussen schermen     None. No seams or bezels       Schermformaat     4514 (engrith X 1400 theight) rmm 177.7 (engrith x55 (height) inch       Radius     5384 rmm / 121 Inch forcen       H / V Half Gain-hoek     60° both horizontal and vertical       Schermreflectiviteit     2%       Afmetingen (fysiek)     5944 (length) x 2370 (height) mm 234 (length? s3. Sheight) inch       Beginhoogte beeld     750 mm / 29.5 inch above floor       Diepte     Center: 1164 mm / 45.8 inch       Gewicht     830 kg / (1830 lbs       Lichtron     6x edundancy for each of 3 LEDs       Levensduur lichtron     > 5 years No burnin, no image restention       Gebruiksomstandigheden     10° -40°, 50°-601/z       Vermogen     Typical: 1780 W; Ma	Resolutie	6.2 Mega Pixels
Systemcontrast     25.1 with 100 lux ambient light on-screen       Kleur     Up to 165% EBU       Weergavetechnologie     Rear projection DLP       Witt punt     2,500K   6,500K   9,500K   antirary       Heiderheidsuniformiteit     90% ANSI 9       Kleurstabiliteit     Self calibrating with spectrometer based Sense6       Scherm     Barco Seni-Higid Seamless Rear Projection Screen       Ruinte tussen schermen     None. No seams or bezels       Scherm/formaat     4554 dength) x 1400 desipt) mm       177.7 (length) x 55 0 height) inch     Statistical Statistical Schermin (Statistical Scherm)       Radius     5384 mm / 212 inch (screen)       H / V Half Gain-hoek     60° both horizontal and veritaal       Schermreflectiviteit     2%       Afmetingen (fysiek)     5544 (length) x 2570 (height) mm       234 (length) x 2570 inch above floor       Diepte     Center: 1164 mm / 458 inch       Gewicht     830 kg / 1830 lbs       Lichtbron     5 kelon00 h (eco)       Anbevolen onderhoudsinterval     > 5 yeers       No burn-in, no image retention     Schoo0 h (eco)       Anbevolen onderhoudsinterval     > 5 yeers       No burn-i	Pixelgrootte	1 mm
Kleur     Up to 155% EBU       Weergavetechnologie     Rear projection DLP       Wit punt     2.300K   6.500K   9.300K   arbitrary       Helderheidsunformiteit     90% ANSI 9       Kleursballiteit     Self calibrating with spectrometer based Sense6       Scherm     Barco Serri-Rigid Seamless Rear Projection Screen       Ruimte tussen schermen     None. No seams or bezels       Schermformaat     45.4 (length) x 1400 (height) mm 177.7 (length) x 55 (height) inch       Radius     5384 mm / 212 inch (screen)       H / V Half Gain-hoek     60° both horizontal and vertical       Schermfetettiviteit     2%       Armetingen flysieki     254 (length) x 2570 (height) mm 254 (length) x 93.3 (height) mm       Beginhoogte beeld     750 mm / 29.5 inch above floor       Diepte     Center 1164 mm / 45.8 inch       Gewicht     630 kg / 1830 lbs       Lichtbron     6.4 redundancy for each of 3 LEDs       Levensduur lichtbron     > 60,000 h > 80.000 h (eco)       Aanevolen onderhoudsinterval     > 5 years No burn-In, no image retention       Gebruiksomstandigheden     10°C-40°C, 50°F-104°F 80% humidigi (non condensing)       Ingangsspanning (wisselstroom)     100 – 240 V, 50 G0Hz <th>Helderheid</th> <th>80 Nit (cd/m²)</th>	Helderheid	80 Nit (cd/m²)
WeergavetechnologieRear projection DLPWit punt2.300K   6.500K   9.300K   arbitraryHelderheldsuniformiteit90% ANSI 9KleurstabiliteitSelf calbrating with spectrometer based Sense6SchermBarco Semi-Rigid Semiess Rear Projection ScreenRuimte tussen schermenNone. No seams or bazelsSchermformaat4544 lengthil x1400 (height) mm 177.7 (length) x 55 (height) mm 177.7 (length) x 55 (height) inchRadius5384 mm / 212 inch (screen)H / V Haf Gain-hoek60° both horizontal and verticalSchermformaat2%Afmetingen (fysiek)5944 (length) x 2370 (height) mm 234 (length) x 93.3 (height) mm 244 (length) x 93.3 (height) mm 245.0 (horDiepteCenter.1164 mm / 45.8 inch GewichtGewicht830 kg / 1830 lbsLichtbron\$ hor gunnamin, no image retentionGebruiksomstandigheden10°C-40°C, 50%-104°F 80% humidiy (hon condensing)Ingangspanning (wisselstroom)110 – 240 V, 56-60HzVermogenTypicati G30° BTU/h, Maximum: 2450 W'WarmtedisigatieTypicati G30° BTU/h, Max	Systeemcontrast	25:1 with 100 lux ambient light on-screen
Wit punt 2,300K [ 9,300K [ 9,300K ] arbitrary   Helderheidsuniformiteit 90% ANSI 9   Kleurstabiliteit Self calibrating with spectrometer based Sense6   Scherm Barco Semi-Rigid Seamless Rear Projection Screen   Ruinte tussen schermen None. No seams or bezels   Schermformaat 4514 (length) x 1400 (height) mm 1777 (length) x 55 (height) inch   Radius 5384 mm / 212 inch (screen)   H / V Half Gain-hoek 60° both horizontal and vertical   Schermreflectiviteit 2%   Afmetingen (fysiek) 5944 (length) x 2570 (height) mm 254 (length) x 93 (height) inch   Beginhoogte beeld 750 mm / 29 5 inch above floor   Diepte Center 1164 mm / 45 8 inch   Gewicht 830 kg / 1830 lbs   Lichtbron 6k redundancy for each of 3 LEDs   Levensduur lichtbron > 60,000 h > 80,000 h (eco)   Aanbevolen onderhoudsinterval > 5 years No burn-in, no image retention   Gebruiksomstandigheden 10°C-40°C, 50°T-104°F 80% humidity (non condensing)   Ingangsspanning (wisselstroom) 110 - 240 V, 50-60Hz   Vermogen Typical 1780 W; Maximum: 2450 W   Warmtedissipatie Typical 6079 BTU/h; Maximum: 8567 BTU/h   Signaalingangen Twin dual link DVI-D up to WUXGA el20 Hz   Ingangsfrequentie 300 MHz	Kleur	Up to 165% EBU
Helderheidsuniformiteit 90% ANSI 9   Kleurstabiliteit Self calibrating with spectrometer based Sense6   Scherm Barco Semi-Rigid Seamless Rear Projection Screen   Ruimte tussen schermen None: No seams or bezels   Schermformaat 4514 (length) x 1400 (height) mm 177.7 (length) x 551 (height) inch   Radius 5384 mm / 212 inch (screen)   H / V Half Gain-hoek 60° both horizontal and vertical   Schermreflectiviteit 2%   Afmetingen (fysiek) 5944 (length) x 2370 (height) mm 233 (height) inch   Beginhoogte beeld 750 mm / 29.5 Inch above floor   Diepte Center: 1164 mm / 45.8 inch   Gewicht 830 kg / 1830 (bs   Lichtbron 6x redundancy for each of 3 LEDs   Levensduur lichtbron > 60000 h > 80,000 h (eco)   Aanbevolen onderhoudsinterval > 5 years No burn-in, no image retention   Gebruiksomstandigheden 10°C-40°C, 50°F-104°F 80% humidity (non condensing)   Ingangsspanning (wisselstroom) 110 – 240 V, 500-60Hz   Vermogen Typicai: 1607 BTU/h, Maximum: 2850 W   Warmtedissipatie Typicai: 6079 BTU/h, Maximum: 8367 BTU/h   Signaalingangen Twin dual link DVI-D up to WUXGA (g120 Hz   Ingangsfrequentie 300 MHz   Integratie met apparatuur van derden Web based API	Weergavetechnologie	Rear projection DLP
Kleurstabiliteit Self calibrating with spectrometer based Sense6   Scherm Barco Semi-Rigid Seamless Rear Projection Screen   Ruimte tussen schermen None. No seams or bezels   Schermformaat 4514 (length) x 1400 (height) mm 177.7 (tength) x 55 (height) inch   Radius 5384 mm / 212 inch (screen)   H / V Half Gain-hoek 60° both horizontal and vertical   Schermeflectiviteit 2%   Afmetingen (fysiek) 5544 (length) x 2370 (height) mm 234 (length) x 2370 (height) mm 234 (length) x 93.3 (height) mm 234 (length) x 93.3 (height) mm   Diepte Center: 1164 mm / 45.8 inch   Gewicht 830 kg / 1830 lbs   Lichtbron 6x redundancy for each of 3 LEDs   Levensduur lichtbron > 60,000 h (eco)   Aanbevolen onderhoudsinterval > 5 years No burr-in, no image retention   Gebruiksomstandigheden 10°-240°, 50°-F04°F 80% humidity (non condensing)   Ingangsspanning (wisselstroom) 110 – 240 V, 50-60Hz   Vermogen Typical: 1780 W ; Maximum: 2450 W   Warmtedissipatie Typical: 6079 BTU/h; Maximum: 8367 BTU/h   Signaalingangen Twin dual link DVI-D up to WUXGA @120 Hz   Ingangsfrequentie 300 MHz   Litegratie met apparatuur van derden Web based API	Wit punt	2,300K   6,500K   9,300K   arbitrary
Scherm     Barco Semi-Rigid Seamless Rear Projection Screen       Ruimte tussen schermen     None. No seams or bezels       Schermformaat     4514 (length) x 1400 (height) mm 177.7 (length) x 55 (height) inch       Radius     5384 mm / 212 inch (screen)       H / V Half Gain-hoek     60° both horizontal and vertical       Schermreflectiviteit     2%       Afmetingen (fysiek)     5944 (length) x 2370 (height) mm 234 (length) x 933 (height) inch       Beginhoogte beeld     750 mm / 29.5 inch above floor       Diepte     Center: 1164 mm / 45.8 inch       Gewicht     830 kg / 1830 lbs       Lichtbron     60,000 h > 80,000 h (eco)       Aanbevolen onderhoudsinterval No burn-in, no image retention     Separation       Gebruiksomstandigheden     10° – 40°C, 50°F-104°F 80% hurnidity (non condensing)     10 – 240 V, 50-60Hz       Vermogen     Typical: 1780 W; Maximum: 2450 W     Warmtedissipatie     Typical: 6079 BTU/h. Maximum: 8367 BTU/h       Signaalingangen     Twin dual link DVI-D up to WUXGA @120 Hz     Ingangsfrequentie     300 MHz       Integratie met apparatuur van derden     Web based API     Web based API	Helderheidsuniformiteit	90% ANSI 9
Ruimte tussen schermen   None. No seams or bezels     Schermformaat   4514 (length) x 1400 (height) mm 177.7 (length) x 55 (height) inch     Radius   5384 mm / 212 inch (screen)     H / V Half Gain-hoek   60° both horizontal and vertical     Schermreflectiviteit   2%     Afmetingen (fysiek)   5944 (length) x 2370 (height) mm 234 (length) x 93.3 (height) inch     Beginhoogte beeld   750 mm / 29.5 inch above floor     Diepte   Center: 1164 mm / 45.8 inch     Gewicht   830 kg / 1830 lbs     Lichtbron   6x redundancy for each of 3 LEDs     Levensduur lichtbron   > 60,000 h > 80,000 h (eco)     Aanbevolen onderhoudsinterval   > 5 years No burm-in, no image retention     Gebruiksomstandigheden   10° - 240 V, 50-60Hz     Vermogen   Typicai: 1780 W; Maximum: 2450 W     Warmtedissipatie   Typicai: 1780 W; Maximum: 8367 BTU/h     Signaalingangen   Twin dual link DVI-D up to WUXGA @120 Hz     Ingangsfrequentie   300 MHz     Integratie met apparatuur van derden   Web based API	Kleurstabiliteit	Self calibrating with spectrometer based Sense6
Schermformaat4514 (length) x 1400 (height) mm 177.7 (length) x 55 (height) inchRadius5384 mm / 212 Inch (screen)H / V Half Gain-hoek60° both horizontal and verticalSchermreflectiviteit2%Afmetingen (fysiek)5944 (length) x 2370 (height) mm 234 (length) x 93.3 (height) inchBeginhoogte beeld750 mm / 29.5 inch above floorDiepteCenter: 1164 mm / 45.8 inchGewicht830 kg / 1830 lbsLichtbron6x redundancy for each of 3 LEDsLevensduur lichtbron> 60,000 h > 80,000 h (eco)Aanbevolen onderhoudsinterval> 5 years No burn-in, no image retentionGebruiksomstandigheden10°C-40°C, 50°F-104°F 80% humidity (non condensing)Ingangspanning (wisselstroom)110 - 240 V, 50-60HzVermogenTypical: 1780 W ; Maximum: 2450 WWarmtedissipatieTypical: 6079 BTU/h; Maximum: 8367 BTU/hSignaalingangenTwin dual link DVI-D up to WUXGA e120 HzIngangsfrequentie300 MHzIntegratie met apparatuur van derdenWeb based API	Scherm	Barco Semi-Rigid Seamless Rear Projection Screen
InterpretationInterpretationRadius5384 mm / 212 inch (screen)H / V Half Gain-hoek60° both horizontal and verticalSchermreflectiviteit2%Afmetingen (fysiek)5944 (length) x 2370 (height) mm 234 (length) x 93.3 (height) inchBeginhoogte beeld750 mm / 29.5 inch above floorDiepteCenter: 1164 mm / 45.8 inchGewicht830 kg / 1830 lbsLichtbron6x redundancy for each of 3 LEDsLevensduur lichtbron> 60,000 h > 80,000 h (eco)Anbevolen onderhoudsinterval> 5 years No burn-in, no image retentionGebruiksomstandigheden10°C-40°C, 50°F-104°F 80% humidity (non condensing)Ingangsspanning (wisselstroom)110 - 240 V, 50-60HzVermegenTypical: 1780 W; Maximum: 2450 WWarmtedissipatieTypical: 6079 BTU/h; Maximum: 867 BTU/hSignaalingangenTwin dual link DVI-D up to WUXGA (e120 HzIngangsfrequentie300 MHzIntegrate met apparatuur van derdenWeb based API	Ruimte tussen schermen	None. No seams or bezels
H / V Half Gain-hoek   60° both horizontal and vertical     Schermreflectiviteit   2%     Afmetingen (fysiek)   5944 (length) x 2370 (height) mm 234 (length) x 93.3 (height) inch     Beginhoogte beeld   750 mm / 29.5 inch above floor     Diepte   Center. 1164 mm / 45.8 inch     Gewicht   830 kg / 1830 lbs     Lichtbron   6x redundancy for each of 3 LEDs     Levensduur lichtbron   > 60,000 h > 80,000 h (eco)     Aanbevolen onderhoudsinterval   > 5 years No burn-in, no image retention     Gebruiksomstandigheden   10°C-40°C, 50°F-104°F 80% humidity (non condensing)     Ingangsspanning (wisselstroom)   110 – 240 V, 50-60Hz     Vermogen   Typical: 1780 W ; Maximum: 2450 W     Warmtedissipatie   Typical: 6079 BTU/h ; Maximum: 8367 BTU/h     Signaalingangen   Twin dual link DVI-D up to WUXGA (e120 Hz     Ingangsfrequentie   300 MHz     Integrate met apparatuur van derden   Web based API	Schermformaat	
Schermreflectiviteit   2%     Afmetingen (fysiek)   5944 (length) x 2370 (height) mm 234 (length) x 93.3 (height) inch     Beginhoogte beeld   750 mm / 29.5 inch above floor     Diepte   Center: 1164 mm / 45.8 inch     Gewicht   830 kg / 1830 lbs     Lichtbron   6x redundancy for each of 3 LEDs     Levensduur lichtbron   > 60,000 h > 80,000 h (eco)     Aanbevolen onderhoudsinterval   > 5 years No burn-in, no image retention     Gebruiksomstandigheden   10°C-40°C, 50°F-104°F 80% humidity (non condensing)     Ingangsspanning (wisselstroom)   110 – 240 V, 50-60Hz     Vermogen   Typical: 1780 W; Maximum: 2450 W     Warmtedissipatie   Typical: 6079 BTU/h . Maximum: 8367 BTU/h     Signaalingangen   Twin duat link DVI-D up to WUXGA @120 Hz     Ingangsfrequentie   300 MHz     Integratie met apparatuur van derden   Web based API	Radius	5384 mm / 212 inch (screen)
Afmetingen (fysiek)5944 (length) x 2370 (height) mm 234 (length) x 93.3 (height) inchBeginhoogte beeld750 mm / 29.5 inch above floorDiepteCenter: 1164 mm / 45.8 inchGewicht830 kg / 1830 lbsLichtbron6x redundancy for each of 3 LEDsLevensduur lichtbron> 60,000 h > 80,000 h (eco)Aanbevolen onderhoudsinterval> 5 years No burn-in, no image retentionGebruiksomstandigheden10°C-40°C, 50°F-104°F 80% humidity (non condensing)Ingangsspanning (wisselstroom)110 - 240 V, 50-60HzVermogenTypicat: 1780 W ; Maximum: 2450 WWarmtedissipatieTypicat: 6079 BTU/h : Maximum: 8367 BTU/hSignaalingangenTwin dual link DVI-D up to WUXGA (#120 HzIngangsfrequentie300 MHzIntegratie met apparatuur van derdenWeb based API	H / V Half Gain-hoek	60° both horizontal and vertical
234 (length) x 93.3 (height) inchBeginhoogte beeld750 mm / 29.5 inch above floorDiepteCenter: 1164 mm / 45.8 inchGewicht830 kg / 1830 lbsLichtbron6x redundancy for each of 3 LEDsLevensduur lichtbron> 60,000 h > 80,000 h (eco)Aanbevolen onderhoudsinterval> 5 years No burn-in, no image retentionGebruiksomstandigheden10°C-40°C, 50°F-104°F 80% humidity (non condensing)Ingangsspanning (wisselstroom)110 - 240 V, 50-60HzVermogenTypical: 1780 W ; Maximum: 2450 WWarmtedissipatieTypical: 6079 BTU/h ; Maximum: 8367 BTU/hSignaalingangenTwin dual link DVI-D up to WUXGA @120 HzIngangsfrequentie300 MHzIntegrate met apparatuur van derdenWeb based API	Schermreflectiviteit	2%
Diepte   Center: 1164 mm / 45.8 inch     Gewicht   830 kg / 1830 lbs     Lichtbron   6x redundancy for each of 3 LEDs     Levensduur lichtbron   > 60,000 h > 80,000 h (eco)     Aanbevolen onderhoudsinterval   > 5 years No burn-in, no image retention     Gebruiksomstandigheden   10°C-40°C, 50°F-104°F 80% humidity (non condensing)     Ingangsspanning (wisselstroom)   110 – 240 V, 50-60Hz     Vermogen   Typical: 1780 W ; Maximum: 2450 W     Warmtedissipatie   Typical: 6079 BTU/h ; Maximum: 8367 BTU/h     Signaalingangen   Twin dual link DVI-D up to WUXGA @120 Hz     Ingangsfrequentie   300 MHz     Integratie met apparatuur van derden   Web based API	Afmetingen (fysiek)	
Gewicht   830 kg / 1830 lbs     Lichtbron   6x redundancy for each of 3 LEDs     Levensduur lichtbron   > 60,000 h     > 80,000 h (eco)     Aanbevolen onderhoudsinterval   > 5 years No burn-in, no image retention     Gebruiksomstandigheden   10°C-40°C, 50°F-104°F 80% humidity (non condensing)     Ingangsspanning (wisselstroom)   110 - 240 V, 50-60Hz     Vermogen   Typical: 1780 W ; Maximum: 2450 W     Warmtedissipatie   Typical: 6079 BTU/h ; Maximum: 8367 BTU/h     Signaalingangen   Twin dual link DVI-D up to WUXGA (@120 Hz     Ingangsfrequentie   300 MHz     Integratie met apparatuur van derden   Web based API	Beginhoogte beeld	750 mm / 29.5 inch above floor
Lichtbron   6x redundancy for each of 3 LEDs     Levensduur lichtbron   > 60,000 h     > 80,000 h (eco)     Aanbevolen onderhoudsinterval   > 5 years No burn-in, no image retention     Gebruiksomstandigheden   10°C-40°C, 50°F-104°F 80% humidity (non condensing)     Ingangsspanning (wisselstroom)   110 - 240 V, 50-60Hz     Vermogen   Typical: 1780 W ; Maximum: 2450 W     Warmtedissipatie   Typical: 6079 BTU/h ; Maximum: 8367 BTU/h     Signaalingangen   Twin dual link DVI-D up to WUXGA (el20 Hz     Ingangsfrequentie   300 MHz     Integratie met apparatuur van derden   Web based API	Diepte	Center: 1164 mm / 45.8 inch
Levensduur lichtbron   > 60,000 h     > 80,000 h (eco)     Aanbevolen onderhoudsinterval   > 5 years No burn-in, no image retention     Gebruiksomstandigheden   10°C-40°C, 50°F-104°F 80% humidity (non condensing)     Ingangsspanning (wisselstroom)   110 – 240 V, 50-60Hz     Vermogen   Typical: 1780 W ; Maximum: 2450 W     Warmtedissipatie   Typical: 6079 BTU/h ; Maximum: 8367 BTU/h     Signaalingangen   Twin dual link DVI-D up to WUXGA @120 Hz     Ingangsfrequentie   300 MHz     Integratie met apparatuur van derden   Web based API	Gewicht	830 kg / 1830 lbs
> 80,000 h (eco)     Aanbevolen onderhoudsinterval   > 5 years No burn-in, no image retention     Gebruiksomstandigheden   10°C-40°C, 50°F-104°F 80% humidity (non condensing)     Ingangsspanning (wisselstroom)   110 – 240 V, 50-60Hz     Vermogen   Typical: 1780 W ; Maximum: 2450 W     Warmtedissipatie   Typical: 6079 BTU/h ; Maximum: 8367 BTU/h     Signaalingangen   Twin dual link DVI-D up to WUXGA @120 Hz     Ingangsfrequentie   300 MHz     Integratie met apparatuur van derden   Web based API	Lichtbron	6x redundancy for each of 3 LEDs
No burn-in, no image retention     Gebruiksomstandigheden   10°C-40°C, 50°F-104°F 80% humidity (non condensing)     Ingangsspanning (wisselstroom)   110 – 240 V, 50-60Hz     Vermogen   Typical: 1780 W ; Maximum: 2450 W     Warmtedissipatie   Typical: 6079 BTU/h ; Maximum: 8367 BTU/h     Signaalingangen   Twin dual link DVI-D up to WUXGA @120 Hz     Ingangsfrequentie   300 MHz     Integratie met apparatuur van derden   Web based API	Levensduur lichtbron	
Ingangsspanning (wisselstroom)   110 – 240 V, 50-60 Hz     Vermogen   Typical: 1780 W ; Maximum: 2450 W     Warmtedissipatie   Typical: 6079 BTU/h ; Maximum: 8367 BTU/h     Signaalingangen   Twin dual link DVI-D up to WUXGA @120 Hz     Ingangsfrequentie   300 MHz     Integratie met apparatuur van derden   Web based API	Aanbevolen onderhoudsinterval	
Vermogen   Typical: 1780 W ; Maximum: 2450 W     Warmtedissipatie   Typical: 6079 BTU/h ; Maximum: 8367 BTU/h     Signaalingangen   Twin dual link DVI-D up to WUXGA @120 Hz     Ingangsfrequentie   300 MHz     Integratie met apparatuur van derden   Web based API	Gebruiksomstandigheden	
Warmtedissipatie Typical: 6079 BTU/h ; Maximum: 8367 BTU/h   Signaalingangen Twin dual link DVI-D up to WUXGA @120 Hz   Ingangsfrequentie 300 MHz   Integratie met apparatuur van derden Web based API	Ingangsspanning (wisselstroom)	110 – 240 V, 50-60Hz
Signaalingangen   Twin dual link DVI-D up to WUXGA @120 Hz     Ingangsfrequentie   300 MHz     Integratie met apparatuur van derden   Web based API	Vermogen	Typical: 1780 W ; Maximum: 2450 W
Ingangsfrequentie 300 MHz   Integratie met apparatuur van derden Web based API	Warmtedissipatie	Typical: 6079 BTU/h ; Maximum: 8367 BTU/h
Integratie met apparatuur van derden Web based API	Signaalingangen	Twin dual link DVI-D up to WUXGA @120 Hz
	Ingangsfrequentie	300 MHz
Garantie 2 years	Integratie met apparatuur van derden	Web based API
	Garantie	2 years

# Laatst bijgewerkt: 15 Mar 2023

© 2018 Barco nv. Alle rechten voorbehouden. Gehele of gedeeltelijke reproductie zonder schriftelijke toestemming is verboden. Alle merknamen en productnamen zijn handelsmerken, geregistreerde handelsmerken of handelsnamen van hun respectieve houders. Vanwege voortdurende innovatie kunnen informatie en technische specificaties zonder voorafgaande kennisgeving worden gewijzigd. Raadpleeg www.barco.com voor de meest recente specificaties.

BARCO