Classrooms
Executive briefing centers
Government facilities
Meeting rooms
Training rooms



## **Exceptional image clarity and performance**

Christie's brightest 1-chip DLP® projector now boasts the ultimate in video performance with the added confidence of 24/7 reliability. The Christie DS+655 features BrilliantColor™ processing and SXGA+ resolution for unrivalled image performance.

The Christie DS+655 delivers 6500 ANSI lumens for brilliant images. For maximum color saturation, a special order Christie DS+405 model is also available at 4100 ANSI lumens. Both models provide you with a stunning contrast ratio up to 7500:1 for detailed black level definition.

The latest 10-bit image processing improves image reproduction with reduced image noise and broader color bandwidth. You'll see the result is spectacular video reproduction.

A series of six motorized, high performance lens options with a throw ratio ranging from 0.8:1 to 7:1 and horizontal and vertical lens shift give you ultimate installation flexibility allowing you to position your projector almost anywhere.

Compact and quiet, both models are ideal presentation solutions for medium to large meeting rooms, training rooms or classrooms, government facilities and executive briefing rooms where quiet, reliable operation is a must. Dual lamp illumination with long lamp life and a filter-free sealed optical engine design provide low cost of ownership with minimal maintenance.

Delivering high reliability, the best price/performance on the market, and renowned Christie warranties and service – you can count on bright, detailed images again and again.



## TECHNICAL SPECIFICATIONS

	DS+655 (115-011101-01)	DS+405 (115-012101-01)	
Image			
brightness	6500 ANSI lumens (max brightness)	4100 ANSI lumens (max brightness)	
contrast	• 1000:1 up	to 7500:1 (full on/off)	
uniformity	• 90% brightness		
Display			17%
type	• 1-chip 0.95" [	MD with BrilliantColor™	3
native resolution	• SXGA+ (1400 x 1050)		
Lamp			
type	<ul> <li>Dual 300W UHP™</li> <li>Variable lamp power from 300W to 250W</li> <li>Hot swap – projector remains operating while you replace the lamp</li> </ul>		1
life		hours, Eco mode: 2000 hours	-
Input	Worman mode. 1300	Thours, Eco mode. 2000 hours	
signals	Accepts current HD	D) • Horizontal and vertical scaling, all inputs TV/DTV formats (480i to 1080P)  Th DNX™ video processing technology	
pixel clock		nalog), 165 MHz (DVI)	
scan rates	Horizontal: 10 to 1	50 kHz; Vertical: 50 to 110 Hz	
Inputs, control and networking	• 1 composite video • 1 S-video	• 5 BNC: RGBHV/YPbPr • 3 RCA component video deo • RS-232 • USB • 2 x 12v trigger unectivity • IR remote control and built-in keypad	
Optical system	• Tool free lens insertion system • Sch	rtical and 78% horizontal (depending on lens) eimpflug (tilt) adjustment • Built-in light shutter • • Sealed, all-glass optical design	
Lenses			
fixed	•	0.8:1, 1.2:1	
zoom	• 1.3-1.7:1, 1.7-	2.5:1, 2.5-4.0:1, 4.0-7.0:1	
Accessories			
standard		able • USB cable • S-video cable • DVI-D cable • Wireless remote control with laser pointer	
optional	Ceiling mount	Lamp • Maintenance kit	
Power requirements			
operating voltage		AC ± 10% @ 50/60 Hz	
operating current	• 8.4A @ 100 VAC, 3.5A @ 240 VAC (dual lamp mode)		
power		840W max	
dissipation	• 300	00 BTU/hr max	-
Dimensions	# W III 440 00	0.000/07/	
size		.0 x 8.8" (376 x 510 x 223mm)	-
shipping dimensions		3 x370mm) (All size dimensions tolerance ±0.25")	8
weight		7.6 kg) excluding lens	
shipping weight  Noise		.7 lb (18.5 kg) :: 32dB, Eco mode: 30dB	
Operating environment		ltitude: 0-10,000ft (0-9144m) • Humidity: 20-90%	
, ,		gulations related to product safety, environmental	
Regulatory approvals	requirements and electromagnetic comp • CISPR22/EN55022 • CISPR	partiality (EMC): • FCC Part 15, Subpart B Class A 24/EN55024 • UL 60950-1 first edition edition • IEC60950-1:2001 • 2002/95/EC RoHS	
Limited warranty		amp: 120 days or 500 hrs (whichever comes first) sentative for full details of our limited warranty	
Corporate offices	Worldwide offices		
USA – Cypress ph: 714-236-8610 Canada – Kitchener ph: 519-744-8005	United Kingdom ph: +44 118 977 8000 ph: +36 (0) 1 47 48 1 Germany ph: +49 2161 664540 ph: +65 6877 8737 France ph: +33 (0) 1 41 21 44 04  Hungary/Eastern Eu ph: +36 (0) 1 47 48 1 Singapore ph: +65 6877 8737 Shanghai ph: +86 21 6278 770	00 ph: +86 10 6561 0240 Korea ph: +82 2 702 1601 Japan	



▲ With a broad range of standard inputs and option card slots, the Christie DS+655/DS+405 are flexible and customizable.

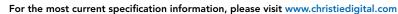


High performance lens options and horizontal and vertical lens shift give you ultimate installation flexibility to position your projector almost anywhere.









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