

# Vikuiti™ Super Close Projection Product Overview

Sept 09			
Model	 SCP716	 SCP717	 SCP740
Key Features	SCP716 Modular system		
Application	SCP	SCP	SCP
Max Lumens	2400L (2000L normal)	3000L	2600L
Eco Mode (Brightness)	Yes (1800L)	Yes (2500L)	Yes (2200L)
Resolution	XGA (1024 x 768)	XGA (1024 x 768)	WXGA (1280 x 768)
Technology	DLP 0.55"	DLP 0.7	DLP 0.65
Weight	13.5kg (System)	4.5 kg	4.5 kg
Dimensions (L x H x T)	329 x 116.5 x 263 mm (Projector)	(360x309x126mm)	(360x309x126mm)
Lamp Type	200W	260 W	260 W
Lamp Life (eco mode)	3000 (4000 normal, 5000 eco)	2000 (3000)	2000 (3000)
Contrast	1800:1	1600:1	1600:1
Noise level in db (eco mode)	34.5 (30.9 normal, 28.5 eco)	36 (33)	36 (33)
Throw Ratio (Distance : Width)	0,62 : 1	0,68 : 1	0,69 : 1
Specifications			
VGA in	1 built-in - 2 via I/O module	2	2
Digital in	-	DVI-D	DVI-D
VGA out	1 (via I/O module)	1	1
RCA Composite	Yes (via I/O module)	Yes	Yes
S-Video	Yes (via I/O module)	Yes	Yes
Component Video	Yes (via RGB)	Yes (via RGB)	Yes (via RGB)
Audio out	Yes (via I/O module)	Yes	Yes
Network Control	Yes (via I/O module)	Yes	Yes
HDTV-Compatible	Yes	Yes	Yes (720p)
External Control (RS232)	Yes	Yes	Yes
Mouse Emulation	Yes (USB)	Yes (USB)	Yes (USB)
Keystone Correction	Vertical	Vertical	Vertical
Lens Shift	Yes +/-5%	-	-
Focus	Manual	Manual	Manual
Speakers	2 x 20W (via FWMS)	2 x 2 W	2 x 2 W
Sound System	Stereo (via FWMS)	Stereo	Stereo
Other Features			
Presentations Tools	Yes	Yes	Yes
Laser Pointer	Optional	Optional	Optional
Pin Code Security	Yes	Yes	Yes
Filter cleaning (frequency)	No Filters	No Filters	No Filters
Projector Warranty	2 years - RTB	2 years - RTB	2 years - RTB
Modular Compatibility			
I/O Module v2 (78-6969-9984-2)	Yes	-	-
FWMS v2 (78-6969-9989-1)	Yes	-	-
FWM (78-6969-9939-6)	Yes	-	-
FXWM (78-6969-9936-2)	Yes	-	-
B3 FWMS (78-6969-9991-7)	-	Yes	Yes
Annotation Sensor (78-6969-9933-9)	Yes	Yes	Yes
Universal Ceiling Mount (78-6969-9874-5)	Yes	Yes	Yes
Barcode	00051125633116	00051125632720	00051125632409
Stock Number (projector)	78-9236-7705-4	78-9236-7701-3	78-9236-6999-4

Voor meer informatie over deze beamers kunt u contact opnemen met uw Legamaster account manager of Dhr. D van der Tuin / R. Vunderink, tel: 0573-257433