

EVMASERV3.lib Contents
Total number of fixtures: 224

NAME	RESOLUTION	YOKE	CHANNELS	DESCRIPTION
AC Lighting				
CblokHSI	8bit	no	3	AC Lighting Colour Block HSI Part
CblokRGB	8bit	no	4	AC Lighting Colour Block RGB Part
TourS250	16bit	yes	13	TourSpot 250 13 Ch. Mode
TourS575	16bit	yes	14	TourSpot 575 14 Ch. Mode
TourW250	16bit	yes	15	TourSpot 250 15 Ch. Mode
TourW575	16bit	yes	15	TourWash 575 15 Ch. Mode
Clay Paky				
AlphaHPE	8bit	yes	28	Clay Paky Alpha Spot HPE
AlphaSpt	8bit	yes	14	Clay Paky Alpha Spot
AlphaWsh	8bit	no	1	newfix1
CombiCol	8bit	no	4	Combicolor
Gscan2	8bit	no	6	Goldenscan 2
Gscan3	8bit	no	6	Goldenscan 3
Gscan3x	8bit	no	8	Goldenscan 3x
Gscan4	8bit	no	12	Clay Paky Goldenscan 4 16bit
Gscanhpe	8bit	no	12	Goldenscan hpe
Mini300	8bit	no	4	Mini Scan 300
Minihpe	8bit	no	7	Miniscan hpe
Stg300	8bit	yes	10	Stage Colour
StgLight	8bit	yes	10	Stage Light
StgScan	8bit	no	17	Stage Scan
StgZoom	8bit	yes	19	Stage Zoom
Super	8bit	no	12	Superscan
SuperMRG	8bit	no	12	Superscan MRG
Szoom	8bit	no	12	Superzoom
Szoomx	8bit	no	16	Superzoom x
Coef				
MP250f8	16bit	yes	8	Coef MP250 fresnel 8 ch Mode
MP250op	16bit	no	9	MP 250 Optic
MP250z8	16bit	yes	8	Coef MP250 zoom 8 ch Mode
MP250z9	16bit	yes	9	Coef MP250 zoom 9 ch Mode
MP700z	16bit	yes	16	Coef MP700 zoom
Perf1200	8bit	no	9	Coef Performance 1200 DVP
Sirio 18	8bit	no	7	Coef Sirio 1800DV and 2500DV
Sirio 25	8bit	no	7	Coef Sirio 1800DV and 2500DV
Sirio150	8bit	no	6	Coef Sirio 150
SirioRay	8bit	no	7	Coef Sirio Ray 1800 and 1200
Coemar				
CF1200	16bit	yes	13	Coemar CF1200
CF1200HE	16bit	yes	20	Coemar CF1200 HE
CF7he	16bit	yes	20	CF-7 he
CF7he m2	16bit	no	21	CF-7 he mode 2
CF7WZ	16bit	no	13	CF-7 Wash Zoom
CF7WZX	16bit	no	12	CF-7 Wash Zoom X
Digiscan	8bit	no	16	Coemar Digiscan
FLEXProf	16bit	yes	34	Coemar iProfile Flex
FLEXSpot	16bit	yes	28	Coemar iSpot Flex
FLEXWash	16bit	yes	22	Coemar iWash Flex
iCyc250	8bit	no	6	Coemar iCyc 250
iSp575EB	16bit	yes	22	Coemar iSpot 575 EB
iSpot150	16bit	yes	13	Coemar iSpot 150
iSpot575	16bit	no	19	Coemar iSpot 575
iWh575EB	16bit	yes	16	Coemar iWash 575 EB
Nat1200	16bit	yes	20	Nat 1200
Nat2500	16bit	yes	21	Nat 2500
Pano250C	8bit	no	4	Coemar Panorama Cyc 250 C
PanoBeam	8bit	no	5	Coemar Panorama Beam BBI
PanoCyc	8bit	no	6	Coemar Panorama Cyc 2.4/Power
Panor250	8bit	no	6	Panorama Cyc 250
ProSp150	16bit	yes	11	Coemar ProSpot 150 LX
ProSp250	16bit	yes	16	Coemar ProSpot LX 250
ProSp575	16bit	yes	16	Coemar ProSpot 575 LX
ProWh250	16bit	yes	14	Coemar Pro Wash LX 250
ProWh575	16bit	yes	16	Coemar ProWash 575
Samurai	8bit	no	8	Coemar Samurai 1200

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DTS				
XR7 Spot	16bit	yes	16	DTS XR7 Spot
Elite				
ServC250	16bit	yes	15	Elite Servo Color 250
ServC575	16bit	yes	16	Elite ServoColor 575
ServS250	16bit	yes	14	Elite Servospot 250
ServS575	16bit	yes	16	Elite Servospot 575 16 Bit
ETC				
S4R	16bit	yes	30	ETC Source 4 Revolution
Futurelight				
CC-200	8bit	no	4	newfix1
MH-640	8bit	yes	15	Futurelight MH-640
MH-660	8bit	yes	14	Futurelight MH-660
MH-840	8bit	yes	16	Futurelight MH-840
MH-860	8bit	yes	16	Futurelight MH-860
SC-580	8bit	no	11	Futurelight SC 580
SC-780	8bit	no	16	Futurelight SC-780
SC-980	8bit	no	16	Futurelight SC-980 (16bit mode)
Generic				
Cmy dim	8bit	no	4	Cmy fader dim
Fogger	8bit	no	1	HP-Line HP5D Fogger
Hazer	8bit	no	1	LeMaitre Neurton XS Hazer
Scroller	8bit	no	2	Scroller
GENI				
GeniCol	8bit	no	2	Geni Colour Blaster
GenNimII	8bit	no	4	Geni Nimbus II
GigaStrb	8bit	no	2	Giga Strobe
Oby 600	8bit	yes	15	Geni Oby 600 16bit
Oby3	8bit	yes	13	Geni Oby 3 16bit
Oby5	8bit	yes	16	Geni Oby5 16bit
Shiva	8bit	no	3	Geni Shiva
Getlit				
Gscan16	16bit	no	14	G-Scan 16 bit
Gspot16	16bit	yes	14	Gspot 16 bit
GLP				
Patend57	16bit	yes	17	GLP Patend Light 575
Green Hippo				
HipoClub	8bit	no	16	Hippotiser DMX Club
Griven				
Acr250FE	8bit	yes	8	Griven Acrobat 250 FE
Acr250PE	8bit	yes	8	Griven Acrobat 250 PE
Kaleido	8bit	no	5	Griven Kaleido
Scanvis3	8bit	no	14	Scanvision 3
High End				
Catalyst	16bit	no	40	High End Systems Catalyst 3.2
Cyber m2	16bit	no	20	Cyber m2 Litho
Dataflas	8bit	no	3	Dataflash
Ibeam13	16bit	no	13	Ibeam 13ch
SSCMY	16bit	yes	24	High End Systems Studio Spot CMY
SSCMYZ	16bit	yes	24	HES Studio Spot CMY Zoom
Stclr250	16bit	yes	15	Studio Color 250
Stclr575	16bit	yes	15	Studio Color 575
Stspt250	16bit	yes	18	Studio Spot 250
Stspt575	16bit	yes	24	Studio Spot 575
Technobm	16bit	no	18	Technobeam hi
Techno-i	16bit	no	18	Technobeam with Iris
Technora	16bit	no	14	Technoray hi
Technpro	8bit	no	12	Technopro hi
Trakspot	8bit	no	7	Trackspot
Xspot	16bit	yes	38	Xspot CM/RG/IR

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Irideon				
AR 5 Hi	16bit	no	8	Irideon AR5 Hi8Ch
AR500	8bit	no	4	Irideon AR500
iSolution				
iMoveWsh	8bit	yes	15	iSolution Imove Wash 250 (IM-8W)
JB Lighting				
Vary3 SP	8bit	no	7	JB Lighting VaryScan 3 SP 8ch mode
Martin				
Acrobat	8bit	no	7	Acrobat
Atomic-1	8bit	no	1	Martin Atomic3000 Strobe 1 ch. mode
Atomic-3	8bit	no	3	Martin Atomic3000 Strobe 3ch mode
Atomic-4	8bit	no	4	Martin Atomic3000 Strobe 4ch mode
CX-2	8bit	no	4	CX2
Entour	16bit	yes	15	Martin Mac250 Entour Basic Mode
Entour x	16bit	yes	17	Martin Mac250 Entour Extended Mode
Krypton	16bit	yes	14	Mac 250 Krypton Basic Mode
Kryptonx	16bit	yes	16	Mac 250 Krypton Extended Mode
M600NTm2	16bit	yes	13	Mac 600 mode-2
M600NTm4	16bit	yes	15	Mac 600NT mode-4
Mac1200	16bit	yes	12	Mac 1200 mode-2
Mac2000	16bit	yes	24	Mac 2000 (16bit mode)
Mac2000P	16bit	no	31	MAC2000P
Mac2000W	16bit	yes	21	Martin Mac 2000 Wash 16 Bit
Mac250	16bit	yes	11	Mac 250
Mac250m4	16bit	yes	13	Mac 250 mode 4
Mac300	16bit	yes	11	Mac 300 mode-2
Mac300m4	16bit	yes	13	Mac 300 mode 4
Mac500	16bit	yes	14	Mac 500 mode-2
Mac500m4	16bit	yes	16	Mac 500 SCRL mode-4
Mac500S	16bit	yes	16	Mac 500 SCRL mode-4
Mac550	16bit	yes	21	Martin Mac 550 Basic Mode
Mac550ex	16bit	yes	26	Martin Mac 550 Extended Mode
Mac600	16bit	yes	12	Mac 600 mode-2
Mac600m4	16bit	yes	14	Mac 600 mode-4
MinSpot2	16bit	yes	8	MiniMAC Spot mode-2
MinSpot4	16bit	yes	10	MiniMAC Spot mode-4
MinWash2	16bit	yes	6	MiniMAC Wash mode-2
MinWash4	16bit	yes	8	MiniMAC Wash mode-4
MX-10	16bit	no	13	Mx10
MX-4	8bit	no	7	MX-4
Pal1200	16bit	no	24	Pal 1200 mode-2
Ro1220xr	16bit	no	13	Robo1220 XR mode-2
Robo rpr	16bit	no	15	Robo1220 rpr mode-2
Robo218	16bit	no	8	Roboscan 218 mode-3
Robo400	8bit	no	5	Robocolor pro 4
Robo518	16bit	no	9	Roboscan 518 mode-3
Robo812	8bit	no	7	Roboscan 812 mode-2
Robo918S	16bit	no	16	Robo 918 Scrl mode-4
RoboCMYR	16bit	no	17	Robo1220 CMYR mode-2
RoCMYRm4	16bit	no	19	Robo1220 CMYR mode-4
Wizard	8bit	no	8	Martin Wizard
Movietech				
SL575	16bit	yes	16	MoviTec SL575
Publitec				
BeaMover	16bit	yes	12	Publitec BeaMover
Robe				
CS1200AT	16bit	yes	31	Robe ColorSpot 1200AT Mode 2
CS250AT	16bit	yes	16	Robe Colorsport 250 AT Mode 4
CS575AT	16bit	yes	28	Robe Colorsport 575 AT Mode 3
Image250	16bit	yes	10	Robe Image Spot 350 AT 16 Bit
MSZ250XT	8bit	yes	16	Robe MS Zoom 250 XT
Sc1200XT	16bit	no	16	Robe Scan 1200 XT Mode 2
Scn250XT	8bit	no	14	Robe Scan 250 XT
Scn575XT	16bit	no	16	Robe Scan 575 XT Mode 2
Spt250XT	8bit	yes	15	Robe Spot 250 XT

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Spt575XT	8bit	yes	16	Robe Spot 575 XT
Wsh250XT	8bit	yes	15	Robe Wash 250 XT
Wsh575XT	8bit	yes	16	Robe Wash 575 XT
Sagitter				
Hyper575	8bit	no	6	Hypercolour 575
MSpot575	8bit	yes	16	Sagitter Spot 575
SGM				
Galileo3	8bit	no	12	SGM Galileo III
GioS1200	16bit	yes	18	SGM Giotto Spot 1200
GioSp250	16bit	yes	22	Giotto Spot 250
GioSp400	16bit	yes	22	SGM Giotto Spot 400
GioW1200	8bit	yes	13	SGM Giotto Wash 1200
GioWh400	16bit	yes	18	SGM Giotto Wash 400
Vic2 250	8bit	no	10	SGM Victory II 250
Space Cannon				
BlkDevil	16bit	yes	10	Black Devil
Easy 4Kw	16bit	yes	10	Easy Tour 4Kw
Ireos	16bit	yes	16	Space Cannon Ireos Pro
Star Iluminação				
MAXIS700	8bit	no	14	Star Iluminação MAXI SPOT 700
Starlite				
Star5	8bit	yes	17	Starlite mk5
Star5z	16bit	yes	19	Starlite mk5 z
Studio Due				
CityBeam	8bit	no	7	Studio Due City Beam 1800
CityColr	8bit	no	7	Big Shows City 1800
Deflectr	16bit	yes	8	Studio Due Light Deflector
Giant	16bit	no	9	Giant 16bit
LP1200	16bit	yes	21	Live Pro 1200
MiniC150	8bit	no	6	Studio Due Mini City 150
MiniC250	8bit	no	7	Studio Due Mini City 250
Vari*Lite				
VL1000A	16bit	yes	19	VL1000 Arc
VL1000AS	16bit	yes	27	VL1000 Arc Shutters
VL1000T	16bit	yes	19	VL1000 Tungsten
VL1000TS	16bit	yes	27	VL1000 Tungsten Shutters
VL2000S	16bit	yes	14	VL2000-Spot Standard 16bit (VL2202)
VL2000Sx	16bit	yes	17	VL2000-Spot Enhanced 16bit (VL2202)
VL2000W	16bit	yes	12	VL2000-Wash standard 16 bit (VL2402)
VL2000Wx	16bit	yes	15	VL2000-Wash Enhanced 16 bit (VL2402)
VL2416	16bit	yes	12	VL2416 Standard 16 bit
VL2500S	16bit	no	22	Vari-Lite
VL2500W	16bit	yes	15	VL2500 Wash
VL2KS-8	8bit	yes	12	VL2000-Spot Standard 8bit (VL2202)
VL2KS-8x	8bit	yes	12	VL2000-Spot Enhanced 8bit (VL2202)
VL2KW-8	8bit	yes	10	VL2000-Wash standard 8 bit (VL2402)
VL2KW-8x	8bit	yes	13	VL2000-Wash Enhanced 8 bit (VL2402)
VL3000S	16bit	yes	28	Vari*Lite VL3000 Spot
VL3000W	16bit	yes	16	Vari*Lite VL3000 Wash
VL3500	16bit	yes	31	Vari*Lite VL3500 Spot
VL5 m3	16bit	yes	10	VL5 m3
VL5a m3	16bit	yes	10	VL5 Arc m3
VL6 m3	16bit	yes	10	VL6 m3
VL6 m5	16bit	yes	11	VL6 v5.1 m5
VL6 m6	16bit	yes	14	VL6 v5.1 m6
VL6B m5	16bit	yes	14	VL6B v5.1 m5
VL6B m6	16bit	yes	17	VL6B v5.1 m6
VL7 m7	16bit	yes	17	VL7 v5.0 m7
VL7 m8	16bit	yes	20	VL7 v5.0 m8
VL7B m10	16bit	yes	27	VL7B v5.1 m10
VL7B m9	16bit	yes	24	VL7B v5.1 m9
VLM m3	16bit	no	8	VLM m3