Channel Hookup

Channel	Position	U#	Inst Type & Access & Load	Purpose	Clr & Gbo	Dm	Addr
(1)	CATWALK_UPPER	2	Source 4 26deg 575w	XR>A	R04		41
(2)	CATWALK_LOWER	1	ETC Source4 Zoom 25-50deg 575w	XR>B	R04		37
(3)	CATWALK_LOWER	4	ETC Source4 Zoom 25-50deg 575w	XR>C	R04		32
(4)	CATWALK_LOWER	10	ETC Source4 Zoom 25-50deg 575w	XR>D	R04		20
(5)	CATWALK_UPPER	18	Source 4 26deg 575w	XR>E	R04		11
(6)	CATWALK_UPPER	3	Source 4 26deg 575w	XR>F	R04		40
(7)	CATWALK_LOWER	2	ETC Source4 Zoom 15-30deg 575w	XR>G	R04		36
(8)	CATWALK_LOWER	5	ETC Source4 Zoom 25-50deg 575w	XR>H	R04		29
(9)	CATWALK_LOWER	11	ETC Source4 Zoom 15-30deg 575w	XR>I	R04		18
(10)	US_TRUSS	2	Source 4 36deg 575w	XR>J	R04		69
(11)	US_TRUSS	5	Source 4 36deg 575w	XR>K	R04		75
(21)	CATWALK_LOWER	3	ETC Source4 Zoom 25-50deg 575w	XR>SP1	R04		33
(22)	CATWALK_LOWER	6	ETC Source4 Zoom 15-30deg 575w	XR>SP2	R04		28
(23)	DS_TRUSS	10	Source 4 50deg 575w	XR>SP3	R04		58
(24)	DS_TRUSS	2	Source 4 50deg 575w	XR>SP4	R04		50
(25)	CATWALK_UPPER	7	Source 4 26deg 575w	XR>SP5	R04		34
(26)	CATWALK_UPPER	13	Source 4 26deg 575w	XR>SP6	R04		22
(27)	US_TRUSS	1	Source 4 36deg 575w	XR>SP7	R04		68
(28)	DS_TRUSS	7	Source 4 36deg 575w	XR>SP9	R04		74

Channel	Position	U#	Inst Type & Access & Load	Purpose	Clr & Gbo	Dm	Addr
(29)	DS_TRUSS	11	Source 4 36deg 575w	XR>SP10	R04		76
(31)	CATWALK_UPPER	4	Source 4 26deg 575w	XL>A	R363		39
(32)	CATWALK_LOWER	7	ETC Source4 Zoom 25-50deg 575w	XL>B	R363		25
(33)	CATWALK_LOWER	13	ETC Source4 Zoom 25-50deg 575w	XL>C	R363		15
(34)	CATWALK_LOWER	16	ETC Source4 Zoom 25-50deg 575w	XL>D	R363		8
(35)	CATWALK_UPPER	19	Source 4 26deg 575w	XL>E	R363		10
(36)	CATWALK_UPPER	5	Source 4 26deg 575w	XL>F	R363		38
(37)	CATWALK_LOWER	8	ETC Source4 Zoom 15-30deg 575w	XL>G	R363		24
(38)	CATWALK_LOWER	12	ETC Source4 Zoom 15-30deg 575w	XL>H	R363		16
(39)	CATWALK_LOWER	15	ETC Source4 Zoom 15-30deg 575w	XL>I	R363		9
(40)	US_TRUSS	7	Source 4 36deg 575w	XL>J	R363		84
(41)	US_TRUSS	10	Source 4 36deg 575w	XL>K	R363		80
(51)	CATWALK_LOWER	9	ETC Source4 Zoom 25-50deg 575w	XL>SP1	R363		21
(52)	CATWALK_LOWER	14	ETC Source4 Zoom 25-50deg 575w	XL>SP2	R363		12
(53)	DS_TRUSS	16	Source 4 50deg 575w	XL>SP3	R363		59
(54)	DS_TRUSS	8	Source 4 50deg 575w	XL>SP4	R363		48
(55)	CATWALK_UPPER	12	Source 4 26deg 575w	XL>SP5	R363		23
(56)	CATWALK_UPPER	17	Source 4 26deg 575w	XL>SP6	R363		13
(57)	DS_TRUSS	6	Source 4 36deg 575w	XL>SP7	R363		71

Channel	Position	U#	Inst Type & Access & Load	Purpose	Clr & Gbo	Dm Addr
(58)	DS_TRUSS	12	Source 4 36deg 575w	XL>SP9	R363	77
(59)	US_TRUSS	11	Source 4 36deg 575w	XL>SP10	R363	79
(61)	DS_TRUSS	1	ETC Source4 PARNel 575w	DN>A	N/C	67
(62)	DS_TRUSS	5	ETC Source4 PARNel 575w	DN>B	N/C	70
(63)	DS_TRUSS	9	ETC Source4 PARNel 575w	DN>C	N/C	78
(64)	DS_TRUSS	13	ETC Source4 PARNel 575w	DN>D	N/C	81
(65)	DS_TRUSS	17	ETC Source4 PARNel 575w	DN>E	N/C	82
(66)	1ST ELEC	3	ETC Source4 PARNel 575w	DN>F	N/C	92
(67)	1ST ELEC	8	ETC Source4 PARNel 575w	DN>G	N/C	96
(68)	1ST ELEC	10	ETC Source4 PARNel 575w	DN>H	N/C	99
(69)	1ST ELEC	15	ETC Source4 PARNel 575w	DN>I	N/C	89
(70)	2ND ELEC	6	ETC Source4 PARNel 575w	DN>J	N/C	137
(71)	2ND ELEC	10	ETC Source4 PARNel 575w	DN>K	N/C	117
(81)	US_TRUSS	4	ETC Source4 PARNel 575w	DN>SP1	N/C	72
(82)	US_TRUSS	8	ETC Source4 PARNel 575w	DN>SP2	N/C	83
(83)	1ST ELEC	17	ETC Source4 PARNel 575w	DN>SP3	N/C	88
(84)	1ST ELEC	5	ETC Source4 PARNel 575w	DN>SP4	N/C	94
(85)	1ST ELEC	9	ETC Source4 PARNel 575w	DN>SP5	N/C	98
(86)	1ST ELEC	12	ETC Source4 PARNel 575w	DN>SP6	N/C	100
(87)	2ND ELEC	4	ETC Source4 PARNel 575w	DN>SP7	N/C	135
(88)	3RD ELEC	2	ETC Source4 PARNel 575w	DN>SP8	N/C	158
(89)	3RD ELEC	6	ETC Source4 PARNel 575w	DN>SP9	N/C	162
(90)	3RD ELEC	11	ETC Source4 PARNel 575w	DN>SP10	N/C	145
(91)	1ST ELEC	2	Source 4 36deg 575w	BK>A	R51	91
(92)	1ST ELEC	6	Source 4 36deg 575w	BK>B	R51	95

Channel	Position	U#	Inst Type & Access & Load	Purpose	Clr & Gbo	Dm Addr
(93)	1ST ELEC	13	Source 4 36deg 575w	BK>C	R51	101
(94)	1ST ELEC	14	Source 4 36deg 575w	BK>D	R51	102
(95)	1ST ELEC	19	Source 4 36deg 575w	BK>E	R51	86
(96)	2ND ELEC	1	Source 4 36deg 575w	BK>F	R51	133
(97)	2ND ELEC	2	Source 4 36deg 575w	BK>G	R51	134
(98)	2ND ELEC	8	Source 4 36deg 575w	BK>H	R51	120
(99)	2ND ELEC	12	Source 4 36deg 575w	BK>I	R51	116
(100)	4TH ELEC	3	Source 4 36deg 575w	BK>J	R51	191
(101)	4TH ELEC	5	Source 4 36deg 575w	BK>K	R51	188
(111)	2ND ELEC	5	Source 4 36deg 575w	BK>SP1	R51	136
(112)	2ND ELEC	9	Source 4 36deg 575w	BK>SP2	R51	118
(113)	2ND ELEC	13	Source 4 36deg 575w	BK>SP3	R51	115
(114)	3RD ELEC	1	Source 4 50deg 575w	BK>SP4	R51	157
(115)	3RD ELEC	4	Source 4 50deg 575w	BK>SP5	R51	160
(116)	3RD ELEC	7	Source 4 50deg 575w	BK>SP6	R51	150
(117)	4TH ELEC	1	Source 4 36deg 575w	BK>SP7	R51	187
(118)	4TH ELEC	2	Source 4 50deg 575w	BK>SP8	R51	189
(119)	4TH ELEC	4	Source 4 50deg 575w	BK>SP9	R51	192
(120)	4TH ELEC	6	Source 4 50deg 575w	BK>SP10	R51	190
(121)	CATWALK_UPPER	6	Source 4 36deg 575w	SEP>SP1	R99	35
(122)	CATWALK_UPPER	10	Source 4 36deg 575w	SEP>C	R99	27
(123)	CATWALK_UPPER	14	Source 4 36deg 575w	SEP>SP2	R99	19
(124)	CATWALK_UPPER	9	Source 4 26deg 575w	SEP>G	R99	30

Channel	Position	U#	Inst Type & Access & Load	Purpose	Clr & Gbo	Dm	Addr
(125)	CATWALK_UPPER	11	Source 4 26deg 575w	SEP>H	R99		26
(126)	CATWALK_UPPER	15	Source 4 26deg 575w	SEP>I	R99		17
(127)	DS_TRUSS	3	Source 4 50deg 575w	SEP>SP5	R99		49
(128)	DS_TRUSS	14	Source 4 50deg 575w	SEP>SP6	R99		60
(129)	DS_TRUSS	4	Source 4 50deg 575w	SEP>J	R99		46
(130)	DS_TRUSS	15	Source 4 50deg 575w	SEP>K	R99		61
(131)	CATWALK_UPPER	1	Source 4 36deg 575w	TEMP_1	R324, T: Apollo 2184-BR		42
(132)	CATWALK_UPPER	8	Source 4 36deg 575w	TEMP_1	R324, T: Apollo 2184-BR		31
(133)	SR_ANTIPRO	1	Source 4 36deg 575w	TEMP_1	R324, T: Apollo 2184-BR		43
(134)	SR_ANTIPRO	2	Source 4 26deg 575w	TEMP_1	R324, T: Apollo 2184-BR		44
(135)	1ST ELEC	1	Source 4 36deg 575w	TEMP_1	R324, T: Apollo 2184-BR		97
(136)	1ST ELEC	4	Source 4 36deg 575w	TEMP_1	R324, T: Apollo 2184-BR		93
(141)	CATWALK_UPPER	16	Source 4 36deg 575w	TEMP_2	R375, T: Rosco Breakup (Small)		14

Channel	Position	U#	Inst Type & Access & Load	Purpose	Clr & Gbo	Dm	Addr
(142)	CATWALK_UPPER	20	Source 4 36deg 575w	TEMP_2	R375, T: Rosco Breakup (Small)		7
(143)	SL_ANTIPRO	1	Source 4 36deg 575w	TEMP_2	R375, T: Rosco Breakup (Small)		55
(144)	SL_ANTIPRO	2	Source 4 26deg 575w	TEMP_2	R375, T: Rosco Breakup (Small)		56
(145)	1ST ELEC	18	Source 4 36deg 575w	TEMP_2	R375, T: Rosco Breakup (Small)		87
(146)	1ST ELEC	20	Source 4 36deg 575w	TEMP_2	R375, T: Rosco Breakup (Small)		85
(201)	US_TRUSS	3	Chauvet SlimPar Pro Tri 100w	LED WASH	N/A		513
(202)	US_TRUSS	6	Chauvet SlimPar Pro Tri 100w	LED WASH	N/A		528
(203)	US_TRUSS	9	Chauvet SlimPar Pro Tri 100w	LED WASH	N/A		543
(204)	1ST ELEC	7	Chauvet SlimPar Pro Tri 100w	LED WASH	N/A		558
(205)	1ST ELEC	11	Chauvet SlimPar Pro Tri 100w	LED WASH	N/A		573
(206)	1ST ELEC	16	Chauvet SlimPar Pro Tri 100w	LED WASH	N/A		588
(207)	2ND ELEC	3	Chauvet SlimPar Pro Tri 100w	LED WASH	N/A		603
(208)	2ND ELEC	7	Chauvet SlimPar Pro Tri 100w	LED WASH	N/A		618

Channel	Position	U#	Inst Type & Access & Load	Purpose	Clr & Gbo	Dm	Addr
(209)	2ND ELEC	11	Chauvet SlimPar Pro Tri 100w	LED WASH	N/A		633
(221)	SL_Tree	3	Zoom Par 575		N/A		752
(222)	SR_Tree	2	Zoom Par 575		N/A		732
(223)	SL_Tree	1	Zoom Par 575		N/A		712
(224)	SR_Tree	1	Zoom Par 575		N/A		742
(225)	SL_Tree	2	Zoom Par 575		N/A		722
(304)	US_Floor	1					772
(305)	US_Floor	2					787
(306)	US_Floor	3					802

Channel Hookup

LETTERED Channel

Channel	Position	U#	Inst Type & Access & Load	Purpose	Clr & Gbo	Dm	Addr
(Na)	3RD ELEC	3	Source 4 50deg 575w	SR_WALL	◯ N/C		
	"	5	"	TEMP_3> SP6	"		
	"	8	"	TOP_WALL	"		
	"	9	"	TEMP_3> SP6	"		
	"	10	"	SL_WALL	"		