



ZODZ.E168851 Positioning Devices

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Positioning Devices

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ACT FASTENING SOLUTIONS A DIV OF ADVANCED CABLE TIES INC
245 SUFFOLK LN
GARDNER, MA 01440-1761 USA

E168851

Fixing Devices Investigated to ANSI/UL 62275

Cat. No.	Type Dsg.	Mechanical Str., N(lbf)	Operating Temp., °C(°F)		Resistant to UV Light	Plenum Rating	Flame Rating	Also Classified to [^] IEC 62275 and EN 62275
			Min	Max				
AP(R,L)-SM0- (#)	21	222 (50)	-40 (-40)	85 (185)	-	AH-2	V-2	-
AP(R,L)-SM0-0	21	222 (50)	-40 (-40)	85 (185)	Yes	AH-2	V-2	-
AP(R,L)-SM0-30	21	222 (50)	-40 (-40)	125 (257)	-	-	V-2	-
AP(R,L)-SM1- (#)	21	222 (50)	-40 (-40)	85 (185)	-	AH-2	V-2	-
AP(R,L)-SM1-0	21	222 (50)	-40 (-40)	85 (185)	Yes	AH-2	V-2	-
AP(R,L)-SM1-30	21	222 (50)	-40 (-40)	125 (257)	-	-	V-2	-
AP(R,L)-SM2- (#)	21	534 (120)	-40 (-40)	85 (185)	-	AH-2	V-2	-
AP(R,L)-SM2-0	21	534 (120)	-40 (-40)	85 (185)	Yes	AH-2	V-2	-
AP(R,L)-SM2-30	21	534 (120)	-40 (-40)	125 (257)	-	-	V-2	-
AP(R,L)-SM3- (#)	21	534 (120)	-40 (-40)	85 (185)	-	AH-2	V-2	-
AP(R,L)-SM3-0	21	534 (120)	-40 (-40)	85 (185)	Yes	AH-2	V-2	-
AP(R,L)-SM3-30	21	534 (120)	-40 (-40)	125 (257)	-	-	V-2	-
AP(R,L)-SM8- (#)	21	222 (50)	-40 (-40)	85 (185)	-	AH-2	V-2	-
AP(R,L)-SM8-0	21	222 (50)	-40 (-40)	85 (185)	Yes	AH-2	V-2	-
AP(R,L)-SM8-30	21	222 (50)	-40 (-40)	125 (257)	-	-	V-2	-

Integral Fixing Devices Investigated to ANSI/UL 62275

Type	Bundle	Loop	Mechanical	Operating	Min.	Resistant	Plenum	Flame	Also
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Cat. No.	Dsg.	Diam., mm (in.)		Tensile Str., N (lbf)	Str., N(lbf)	Temp., °C(°F)		Install. Temp., °C(°F)	to UV Light	Rating	Rating	Classified to [^] IEC 62275 and EN 62275
		Min	Max			Min	Max					
AP(R,L)-07-50-MH-##	2,21	1.57 (0.06)	47.6 (1.87)	222 (50)	200 (45)	-40 (-40)	85 (185)	-20 (-4)	Yes	-	V-2	-
AP(R,L)-07-50-MH-#	2,21	1.57 (0.06)	47.6 (1.87)	222 (50)	200 (45)	-40 (-40)	85 (185)	-20 (-4)	-	AH-2	V-2	-
AP(R,L)-07-50-MH-0	2,21,2S,21S	1.57 (0.06)	47.6 (1.87)	222 (50)	200 (45)	-40 (-40)	85 (185)	-20 (-4)	Yes	AH-2	V-2	-
AP(R,L)-07-50-MH-30	2,21,2S,21S	1.57 (0.06)	47.6 (1.87)	222 (50)	200 (45)	-40 (-40)	125 (257)	-20 (-4)	Yes	-	V-2	-
AP(R,L)-11-50-MH-##	2,21	1.57 (0.06)	77.7 (3.06)	222 (50)	200 (45)	-40 (-40)	85 (185)	-20 (-4)	Yes	-	V-2	-
AP(R,L)-11-50-MH-#	2,21	1.57 (0.06)	77.7 (3.06)	222 (50)	200 (45)	-40 (-40)	85 (185)	-20 (-4)	-	AH-2	V-2	-
AP(R,L)-11-50-MH-0	2,21,2S,21S	1.57 (0.06)	77.7 (3.06)	222 (50)	200 (45)	-40 (-40)	85 (185)	-20 (-4)	Yes	AH-2	V-2	-
AP(R,L)-11-50-MH-30	2,21,2S,21S	1.57 (0.06)	77.7 (3.06)	222 (50)	200 (45)	-40 (-40)	125 (257)	-20 (-4)	Yes	-	V-2	-
AP(R,L)-14-50-MH-##	2,21	1.57 (0.06)	101.6 (4.00)	222 (50)	200 (45)	-40 (-40)	85 (185)	-20 (-4)	Yes	-	V-2	-
AP(R,L)-14-50-MH-#	2,21	1.57 (0.06)	101.6 (4.00)	222 (50)	200 (45)	-40 (-40)	85 (185)	-20 (-4)	-	AH-2	V-2	-
AP(R,L)-14-50-MH-0	2,21,2S,21S	1.57 (0.06)	101.6 (4.00)	222 (50)	200 (45)	-40 (-40)	85 (185)	-20 (-4)	Yes	AH-2	V-2	-
AP(R,L)-14-50-MH-30	2,21,2S,21S	1.57 (0.06)	101.6 (4.00)	222 (50)	200 (45)	-40 (-40)	125 (257)	-20 (-4)	Yes	-	V-2	-

Integral Fixing Devices Investigated to ANSI/UL 62275

Cat. No.	Type Dsg.	Bundle Diam., mm (in.)		Loop Tensile Str., N (lbf)	Mechanical Str., N(lbf)	Operating Temp., °C(°F)		Min. Install. Temp., °C(°F)	Resistant to UV Light	Plenum Rating	Flame Rating	Also Classified to [^] IEC 62275 and EN 62275
		Min	Max			Min	Max					
AP(R,L)-14-120-MH-#	2,21	4.74 (0.19)	103.1 (4.06)	534 (120)	534 (120)	-40 (-40)	85 (185)	-20 (-4)	-	AH-2	V-2	-

Nonmetallic Cable Ties Investigated to ANSI/UL 62275

Cat. No.	Type Dsg.	Bundle Diam., mm(in.)		Loop Tensile Str., N(lbf)	Operating Temp., °C(°F)		Min. Install. Temp., °C(°F)	Resistant to UV Light	Plenum Rating	Flame Rating	Also Classified to [^] IEC 62275 and EN 62275
		Min	Max		Min	Max					
AP(R,L)-04-18-##	2,21	1.57 (0.06)	22.2 (0.87)	80 (18)	-40 (-40)	85 (185)	-20 (-4)	Yes	-	V-2	-

AP(R,L)-04-18-(#)	2,21	1.57 (0.06)	22.2 (0.87)	80 (18)	-40 (-40)	85 (185)	-20 (-4)	-	AH-2	V-2	-
AP(R,L)-04-18-0	2,21	1.57 (0.06)	22.2 (0.87)	80 (18)	-40 (-40)	85 (185)	-20 (-4)	Yes	AH-2	V-2	-
AP(R,L)-04-18-30	2,21	1.57 (0.06)	22.2 (0.87)	80 (18)	-40 (-40)	125 (257)	-20 (-4)	Yes	-	V-2	-
AP(R,L)-04-18-39	2,21	1.57 (0.06)	22.2 (0.87)	80 (18)	-40 (-40)	85 (185)	-20 (-4)	Yes	-	V-2	-
AP(R,L)-05-40-(##)	2,21	1.57 (0.06)	36.5 (1.44)	178 (40)	-40 (-40)	85 (185)	-20 (-4)	Yes	-	V-2	-
AP(R,L)-05-40-(#)	2,21	1.57 (0.06)	36.5 (1.44)	178 (40)	-40 (-40)	85 (185)	-20 (-4)	-	AH-2	V-2	-
AP(R,L)-05-40-0	2,21	1.57 (0.06)	36.5 (1.44)	178 (40)	-40 (-40)	85 (185)	-20 (-4)	Yes	AH-2	V-2	-
AP(R,L)-05-40-30	2,21	1.57 (0.06)	36.5 (1.44)	178 (40)	-40 (-40)	125 (257)	-20 (-4)	Yes	-	V-2	-
AP(R,L)-05-40-39	2,21	1.57 (0.06)	36.5 (1.44)	178 (40)	-40 (-40)	85 (185)	-20 (-4)	Yes	-	V-2	-
AP(R,L)-06-18-(#)	2,21	1.57 (0.06)	38.1 (1.50)	80 (18)	-40 (-40)	85 (185)	-20 (-4)	-	AH-2	V-2	-
AP(R,L)-06-18-0	2,21	1.57 (0.06)	38.1 (1.50)	80 (18)	-40 (-40)	85 (185)	-20 (-4)	Yes	AH-2	V-2	-
AP(R,L)-06-18-30	2,21	1.57 (0.06)	38.1 (1.50)	80 (18)	-40 (-40)	125 (257)	-20 (-4)	Yes	-	V-2	-
AP(R,L)-07-50-(##)	2,21	1.57 (0.06)	47.6 (1.87)	222 (50)	-40 (-40)	85 (185)	-20 (-4)	Yes	-	V-2	-
AP(R,L)-07-50-(#)	2,21,2S,21S	1.57 (0.06)	47.6 (1.87)	222 (50)	-40 (-40)	85 (185)	-20 (-4)	-	AH-2	V-2	-
AP(R,L)-07-50-0	2,21,2S,21S	1.57 (0.06)	47.6 (1.87)	222 (50)	-40 (-40)	85 (185)	-20 (-4)	Yes	AH-2	V-2	-
AP(R,L)-07-50-30	2,21	1.57 (0.06)	47.6 (1.87)	222 (50)	-40 (-40)	125 (257)	-20 (-4)	Yes	-	V-2	-
AP(R,L)-07-50-32	2,21	1.57 (0.06)	47.6 (1.87)	222 (50)	-40 (-40)	125 (257)	-20 (-4)	Yes	-	V-2	-
AP(R,L)-07-50-39	2,21	1.57 (0.06)	47.6 (1.87)	222 (50)	-40 (-40)	85 (185)	-20 (-4)	Yes	-	V-2	-
AP(R,L)-07-50-RL-(##)	21,21S	1.575 (0.06)	47.625 (1.87)	222 (50)	-40 (-40)	85 (185)	-20 (-4)	-	-	V-2	-
AP(R,L)-07-50-RL-(#)	21,21S	1.575 (0.06)	47.625 (1.87)	222 (50)	-40 (-40)	85 (185)	-20 (-4)	-	AH-2	V-2	-
AP(R,L)-07-50-RL-0	21,21S	1.575 (0.06)	47.625 (1.87)	222 (50)	-40 (-40)	85 (185)	-20 (-4)	Yes	AH-2	V-2	-
AP(R,L)-07-50-RL-30	21,21S	1.575 (0.06)	47.625 (1.87)	222 (50)	-40 (-40)	125 (257)	-20 (-4)	Yes	-	V-2	-
AP(R,L)-07-50-RL-32	21,21S	1.575 (0.06)	47.625 (1.87)	222 (50)	-40 (-40)	125 (257)	-20 (-4)	Yes	-	V-2	-
AP(R,L)-08-120-(#)	2,21,2S,21S	4.75 (0.19)	52.3 (2.06)	534 (120)	-40 (-40)	85 (185)	-20 (-4)	-	AH-2	V-2	-
AP(R,L)-08-120-0	2,21,2S,21S	4.75 (0.19)	52.3 (2.06)	534 (120)	-40 (-40)	85 (185)	-20 (-4)	Yes	AH-2	V-2	-
AP(R,L)-08-120-30	2,21,2S,21S	4.75 (0.19)	52.3 (2.06)	534 (120)	-40 (-40)	125 (257)	-20 (-4)	Yes	-	V-2	-
AP(R,L)-08-120-32	2,21,2S,21S	4.75 (0.19)	52.3 (2.06)	534 (120)	-40 (-40)	125 (257)	-20 (-4)	Yes	-	V-2	-
AP(R,L)-08-	2,21	1.57	55.5	80 (18)	-40	85	-20 (-4)	-	AH-2	V-2	-

18-(#)		(0.06)	(2.19)		(-40)	(185)					
AP(R,L)-08-18-0	2,21	1.57 (0.06)	55.5 (2.19)	80 (18)	-40 (-40)	85 (185)	-20 (-4)	Yes	AH-2	V-2	-
AP(R,L)-08-18-30	2,21	1.57 (0.06)	55.5 (2.19)	80 (18)	-40 (-40)	125 (257)	-20 (-4)	Yes	-	V-2	-
AP(R,L)-08-40-(##)	2,21	1.57 (0.06)	60.33 (2.38)	178 (40)	-40 (-40)	85 (185)	-20 (-4)	Yes	-	V-2	-
AP(R,L)-08-40-(#)	2,21	1.57 (0.06)	60.33 (2.38)	178 (40)	-40 (-40)	85 (185)	-20 (-4)	-	AH-2	V-2	-
AP(R,L)-08-40-0	2,21	1.57 (0.06)	60.33 (2.38)	178 (40)	-40 (-40)	85 (185)	-20 (-4)	Yes	AH-2	V-2	-
AP(R,L)-08-40-30	2,21	1.57 (0.06)	60.33 (2.38)	178 (40)	-40 (-40)	125 (257)	-20 (-4)	Yes	-	V-2	-
AP(R,L)-08-40-39	2,21	1.57 (0.06)	60.33 (2.38)	178 (40)	-40 (-40)	85 (185)	-20 (-4)	Yes	-	V-2	-
AP(R,L)-11-40-(#)	2,21	1.57 (0.06)	85.7 (3.37)	178 (40)	-40 (-40)	85 (185)	-20 (-4)	-	AH-2	V-2	-
AP(R,L)-11-40-0	2,21	1.57 (0.06)	85.7 (3.37)	178 (40)	-40 (-40)	85 (185)	-20 (-4)	Yes	AH-2	V-2	-
AP(R,L)-11-40-30	2,21	1.57 (0.06)	85.7 (3.37)	178 (40)	-40 (-40)	125 (257)	-20 (-4)	Yes	-	V-2	-
AP(R,L)-11-50-(##)	2,21	1.57 (0.06)	77.7 (3.06)	222 (50)	-40 (-40)	85 (185)	-20 (-4)	Yes	-	V-2	-
AP(R,L)-11-50-(#)	2,21,2S,21S	1.57 (0.06)	77.7 (3.06)	222 (50)	-40 (-40)	85 (185)	-20 (-4)	-	AH-2	V-2	-
AP(R,L)-11-50-0	2,21,2S,21S	1.57 (0.06)	77.7 (3.06)	222 (50)	-40 (-40)	85 (185)	-20 (-4)	Yes	AH-2	V-2	-
AP(R,L)-11-50-30	2,21	1.57 (0.06)	77.7 (3.06)	222 (50)	-40 (-40)	125 (257)	-20 (-4)	Yes	-	V-2	-
AP(R,L)-11-50-32	2,21	1.57 (0.06)	77.7 (3.06)	222 (50)	-40 (-40)	125 (257)	-20 (-4)	Yes	-	V-2	-
AP(R,L)-11-50-39	2,21	1.57 (0.06)	77.7 (3.06)	222 (50)	-40 (-40)	85 (185)	-20 (-4)	Yes	-	V-2	-
AP(R,L)-11-50-RL-(##)	21,21S	1.575 (0.06)	77.775 (3.06)	222 (50)	-40 (-40)	85 (185)	-20 (-4)	-	-	V-2	-
AP(R,L)-11-50-RL-(#)	21,21S	1.575 (0.06)	77.775 (3.06)	222 (50)	-40 (-40)	85 (185)	-20 (-4)	-	AH-2	V-2	-
AP(R,L)-11-50-RL-0	21,21S	1.575 (0.06)	77.775 (3.06)	222 (50)	-40 (-40)	85 (185)	-20 (-4)	Yes	AH-2	V-2	-
AP(R,L)-11-50-RL-30	21,21S	1.575 (0.06)	77.775 (3.06)	222 (50)	-40 (-40)	125 (257)	-20 (-4)	Yes	-	V-2	-
AP(R,L)-11-50-RL-32	21,21S	1.575 (0.06)	77.775 (3.06)	222 (50)	-40 (-40)	125 (257)	-20 (-4)	Yes	-	V-2	-
AP(R,L)-14-120-(##)	2,21	4.75 (0.19)	103.1 (4.06)	534 (120)	-40 (-40)	85 (185)	-20 (-4)	Yes	-	V-2	-
AP(R,L)-14-120-(#)	2,21,2S,21S	4.75 (0.19)	103.1 (4.06)	534 (120)	-40 (-40)	85 (185)	-20 (-4)	-	AH-2	V-2	-
AP(R,L)-14-120-0	2,21,2S,21S	4.75 (0.19)	103.1 (4.06)	534 (120)	-40 (-40)	85 (185)	-20 (-4)	Yes	AH-2	V-2	-
AP(R,L)-14-120-30	2,21,2S,21S	4.75 (0.19)	103.1 (4.06)	534 (120)	-40 (-40)	125 (257)	-20 (-4)	Yes	-	V-2	-
AP(R,L)-14-120-32	2,21,2S,21S	4.75 (0.19)	103.1 (4.06)	534 (120)	-40 (-40)	125 (257)	-20 (-4)	Yes	-	V-2	-
AP(R,L)-14-120-39	2,21	4.75 (0.19)	103.1 (4.06)	534 (120)	-40 (-40)	85 (185)	-20 (-4)	Yes	-	V-2	-

AP(R,L)-14-40-(#)	2,21	1.57 (0.06)	101.6 (4.00)	178 (40)	-40 (-40)	85 (185)	-20 (-4)	-	AH-2	V-2	-
AP(R,L)-14-40-0	2,21	1.57 (0.06)	101.6 (4.00)	178 (40)	-40 (-40)	85 (185)	-20 (-4)	Yes	AH-2	V-2	-
AP(R,L)-14-40-30	2,21	1.57 (0.06)	101.6 (4.00)	178 (40)	-40 (-40)	125 (257)	-20 (-4)	Yes	-	V-2	-
AP(R,L)-14-50-(##)	2,21	1.57 (0.06)	101.6 (4.00)	222 (50)	-40 (-40)	85 (185)	-20 (-4)	Yes	-	V-2	-
AP(R,L)-14-50-(#)	2,21,2S,21S	1.57 (0.06)	101.6 (4.00)	222 (50)	-40 (-40)	85 (185)	-20 (-4)	-	AH-2	V-2	-
AP(R,L)-14-50-0	2,21,2S,21S	1.57 (0.06)	101.6 (4.00)	222 (50)	-40 (-40)	85 (185)	-20 (-4)	Yes	AH-2	V-2	-
AP(R,L)-14-50-30	2,21	1.57 (0.06)	101.6 (4.00)	222 (50)	-40 (-40)	125 (257)	-20 (-4)	Yes	-	V-2	-
AP(R,L)-14-50-32	2,21	1.57 (0.06)	101.6 (4.00)	222 (50)	-40 (-40)	125 (257)	-20 (-4)	Yes	-	V-2	-
AP(R,L)-14-50-39	2,21	1.57 (0.06)	101.6 (4.00)	222 (50)	-40 (-40)	85 (185)	-20 (-4)	Yes	-	V-2	-
AP(R,L)-14-50-RL-(##)	21,21S	1.575 (0.06)	101.60 (4.00)	222 (50)	-40 (-40)	85 (185)	-20 (-4)	-	-	V-2	-
AP(R,L)-14-50-RL-(#)	21,21S	1.575 (0.06)	101.60 (4.00)	222 (50)	-40 (-40)	85 (185)	-20 (-4)	-	AH-2	V-2	-
AP(R,L)-14-50-RL-0	21,21S	1.575 (0.06)	101.60 (4.00)	222 (50)	-40 (-40)	85 (185)	-20 (-4)	Yes	AH-2	V-2	-
AP(R,L)-14-50-RL-30	21,21S	1.575 (0.06)	101.60 (4.00)	222 (50)	-40 (-40)	125 (257)	-20 (-4)	Yes	-	V-2	-
AP(R,L)-14-50-RL-32	21,21S	1.575 (0.06)	101.60 (4.00)	222 (50)	-40 (-40)	125 (257)	-20 (-4)	Yes	-	V-2	-
AP(R,L)-18-120-(#)	2,21,2S,21S	4.75 (0.19)	127 (5.00)	534 (120)	-40 (-40)	85 (185)	-20 (-4)	-	AH-2	V-2	-
AP(R,L)-18-120-0	2,21,2S,21S	4.75 (0.19)	127 (5.00)	534 (120)	-40 (-40)	85 (185)	-20 (-4)	Yes	AH-2	V-2	-
AP(R,L)-18-120-30	2,21,2S,21S	4.75 (0.19)	127 (5.00)	534 (120)	-40 (-40)	125 (257)	-20 (-4)	Yes	-	V-2	-
AP(R,L)-18-120-32	2,21,2S,21S	4.75 (0.19)	127 (5.00)	534 (120)	-40 (-40)	125 (257)	-20 (-4)	Yes	-	V-2	-
AP(R,L)-24-120-(#)	2,21,2S,21S	4.75 (0.19)	177.8 (7.00)	534 (120)	-40 (-40)	85 (185)	-20 (-4)	-	AH-2	V-2	-
AP(R,L)-24-120-0	2,21,2S,21S	4.75 (0.19)	177.8 (7.00)	534 (120)	-40 (-40)	85 (185)	-20 (-4)	Yes	AH-2	V-2	-
AP(R,L)-24-120-30	2,21,2S,21S	4.75 (0.19)	177.8 (7.00)	534 (120)	-40 (-40)	125 (257)	-20 (-4)	Yes	-	V-2	-
AP(R,L)-24-120-32	2,21,2S,21S	4.75 (0.19)	177.8 (7.00)	534 (120)	-40 (-40)	125 (257)	-20 (-4)	Yes	-	V-2	-
AP(R,L)-24-175-(#)	2,21	38.1 (1.50)	182.3 (7.18)	778 (175)	-40 (-40)	85 (185)	-20 (-4)	-	AH-2	V-2	-
AP(R,L)-24-175-0	2,21	38.1 (1.50)	182.3 (7.18)	778 (175)	-40 (-40)	85 (185)	-20 (-4)	Yes	AH-2	V-2	-
AP(R,L)-30-120-(#)	2,21,2S,21S	4.75 (0.19)	228.6 (9.00)	534 (120)	-40 (-40)	85 (185)	-20 (-4)	-	AH-2	V-2	-
AP(R,L)-30-120-0	2,21,2S,21S	4.75 (0.19)	228.6 (9.00)	534 (120)	-40 (-40)	85 (185)	-20 (-4)	Yes	AH-2	V-2	-
AP(R,L)-30-120-30	2,21,2S,21S	4.75 (0.19)	228.6 (9.00)	534 (120)	-40 (-40)	125 (257)	-20 (-4)	Yes	-	V-2	-
AP(R,L)-30-	2,21,2S,21S	4.75	228.6	534	-40	125	-20 (-4)	Yes	-	V-2	-

120-32		(0.19)	(9.00)	(120)	(-40)	(257)					
AP(R,L)-33-175-(#)	2,21	38.1 (1.50)	247.6 (9.75)	778 (175)	-40 (-40)	85 (185)	-20 (-4)	-	AH-2	V-2	-
AP(R,L)-33-175-0	2,21	38.1 (1.50)	247.6 (9.75)	778 (175)	-40 (-40)	85 (185)	-20 (-4)	Yes	AH-2	V-2	-
AP(R,L)-36-120-(#)	2,21,2S,21S	4.75 (0.19)	279.4 (11.00)	534 (120)	-40 (-40)	85 (185)	-20 (-4)	-	AH-2	V-2	-
AP(R,L)-36-120-0	2,21,2S,21S	4.75 (0.19)	279.4 (11.00)	534 (120)	-40 (-40)	85 (185)	-20 (-4)	Yes	AH-2	V-2	-
AP(R,L)-36-120-30	2,21,2S,21S	4.75 (0.19)	279.4 (11.00)	534 (120)	-40 (-40)	125 (257)	-20 (-4)	Yes	-	V-2	-
AP(R,L)-36-120-32	2,21,2S,21S	4.75 (0.19)	279.4 (11.00)	534 (120)	-40 (-40)	125 (257)	-20 (-4)	Yes	-	V-2	-
AP(R,L)-36-175-(#)	2,21	38.1 (1.50)	279.4 (11.00)	778 (175)	-40 (-40)	85 (185)	-20 (-4)	-	AH-2	V-2	-
AP(R,L)-36-175-0	2,21	38.1 (1.50)	279.4 (11.00)	778 (175)	-40 (-40)	85 (185)	-20 (-4)	Yes	AH-2	V-2	-
AP(R,L)-48-175-(#)	2,21	38.1 (1.50)	368.3 (14.50)	778 (175)	-40 (-40)	85 (185)	-20 (-4)	-	AH-2	V-2	-
AP(R,L)-48-175-0	2,21	38.1 (1.50)	368.3 (14.50)	778 (175)	-40 (-40)	85 (185)	-20 (-4)	Yes	AH-2	V-2	-

(##) - Where ## may be replace with 1-29, 33-38, 42-48, 71-78 denoting UV color.

(#) - Where # may be replaced with 1-29, 33-38, 42-48, 71-78 denoting color.

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