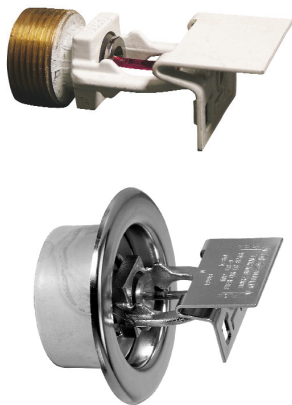


Changing Shape Again

Additional Coverage Areas for the EC9 Recessed HSW and the Industry's Original Concealed HSW the SWC



Existing UL Listings for the EC9 - HSW

Maximum Spacing		Flow Rate		Pressure		Deflector Distance		Temperature	
ft. x ft.	m x m	gpm	L/min	psi	bar	inches	mm	°F	°C
16' x 16'	4.9 x 4.9	26	98.4	10.6	0,7	6 - 12	153-305	155/175	68/79
16' x 16'	4.9 x 4.9	29	109.8	13.1	0,9	4 - 12	102-305	155/175	68/79
16' x 18'	4.9 x 5.5	29	109.8	13.1	0,9	4 - 12	102-305	155/175	68/79
16' x 20'	4.9 x 6.0	32	121.1	16.0	1,1	4 - 12	102-305	155/175	68/79
16' x 22'	4.9 x 6.7	36	136.3	20.2	1,4	4 - 12	102-305	155/175	68/79
16' x 24'	4.9 x 7.3	39	147.6	23.8	1,6	4 - 12	102-305	155/175	68/79

NEW Additional UL Listings for the EC9 - HSW

Maximum Spacing		Flow Rate		Pressure		Deflector Distance		Temperature	
ft. x ft.	m x m	gpm	L/min	psi	bar	inches	mm	°F	°C
14' x 26'	4.3 x 7.9	39	147.6	23.8	1,6	4 - 6	102-153	135	57
14' x 26'	4.3 x 7.9	46	174.0	33.1	2,3	6 - 12	153-305	135/155	57/68
18' x 18'	5.5 x 5.5	33	124.9	17.0	1,2	4 - 12	102-305	135/155	57/68
18' x 22'	5.5 x 6.7	40	151.2	25.0	1,7	4 - 12	102-305	155	68



Existing UL Listings for the SWC - The Sidewall Concealer

Maximum Spacing		Flow Rate		Pressure		Deflector Distance		Temperature	
ft. x ft.	m x m	gpm	L/min	psi	bar	inches	mm	°F	°C
16' x 14'	4.9 x 4.3	29	109.8	13.1	0,9	4 - 12	102-305	135	57
16' x 16'	4.9 x 4.9	29	109.8	13.1	0,9	4 - 12	102-305	135	57
16' x 18'	4.9 x 5.5	29	109.8	13.1	0,9	4 - 12	102-305	135	57
16' x 20'	4.9 x 6.0	37	140.1	21.4	1,5	4 - 12	102-305	135	57
16' x 22'	4.9 x 6.7	37	140.1	21.4	1,5	4 - 12	102-305	135	57

NEW Additional UL Listings for the SWC

Maximum Spacing		Flow Rate		Pressure		Deflector Distance		Temperature	
ft. x ft.	m x m	gpm	L/min	psi	bar	inches	mm	°F	°C
14' x 26'	4.3 x 7.9	39	147.6	23.8	1,6	4 - 6	102-153	135	57
14' x 26'	4.3 x 7.9	46	174.0	33.1	2,3	6 - 12	153-305	135/155	57/68
18' x 18'	5.5 x 5.5	33	124.9	17.0	1,2	4 - 12	102-305	135/155	57/68
18' x 22'	5.5 x 6.7	40	151.2	25.0	1,7	4 - 12	102-305	155	68

For additional information on the **EC9-HSW**, please refer to **BULLETIN 148**.
 For additional information on the **SWC**, please refer to **BULLETIN 163**.

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