



## STANDART RESPONSE SPRINKLERS

MODEL	K-FACTOR		TEMPERATURE	CONNECTION DIAMETER	SPRINKLER TEMPERATURE	COLOUR	PRESSURE
	U.S.	METRIC					
UPRIGHT	40.3	2.8	5mm Glass Bulb	½"NPT ¾"NPT	57 °C	Brass Chrome White Black	175psi-250psi
	57	4.2			68 °C		
	80	5.6			79 °C		
	115	8.0			93 °C 141 °C 182 °C		
PENDENT	40.3	2.8	5mm Glass Bulb	½"NPT ¾"NPT	57 °C	Brass Chrome White Black	175psi-250psi
	57	4.2			68 °C		
	80	5.6			79 °C		
	115	8.0			93 °C 141 °C 182 °C		
CONCEALED PENDENT	40.3	2.8	5mm Glass Bulb	½"NPT ¾"NPT	57 °C	Brass	175psi-250psi
	57	4.2			68 °C		
	80	5.6			79 °C		
	115	8.0			93 °C		
CONCEALED PENDENT COVER	-	-	-	½"NPT ¾"NPT	57 °C 74 °C	Chrome White	-
SIDE WALL	40.3	2.8	5mm Glass Bulb	½"NPT	57 °C	Brass Chrome White Black	175psi-250psi
	57	4.2			68 °C		
	80	5.6			79 °C		
					93 °C 141 °C		

## QUICK RESPONSE SPRINKLERS

MODEL	K-FACTOR		TEMPERATURE	CONNECTION DIAMETER	SPRINKLER TEMPERATURE	RENK	BASINÇ SINIFI
	U.S.	METRIC					
UPRIGHT	40.3	2.8	3mm Cam Bulb	½"NPT ¾"NPT	57 °C	Brass Chrome White Black	175psi-250psi
	57	4.2			68 °C		
	80	5.6			79 °C		
	111	7.8			93 °C		
	115	8.0			141 °C		
PENDENT	40.3	2.8	3mm Cam Bulb Ergir Lehim	½"NPT ¾"NPT	57 °C	Brass Chrome White Black	175psi-250psi
	57	4.2			68 °C		
	80	5.6			79 °C		
	115	8.0			93 °C		
					141 °C 182 °C		
GİZLİ TİP PENDENT	40.3	2.8	3mm Cam Bulb Ergir Lehim	½"NPT ¾"NPT	68 °C	Brass	175psi-250psi
	57	4.2			74 °C		
	80	5.6			93 °C		
	115	8.0			96 °C		
	160	11.2					
GİZLİ TİP PENDENT KAPAK	-	-	-	½"NPT ¾"NPT	57 °C 74 °C	Chrome White	-
SIDE WALL	40.3	2.8	3mm Cam Bulb Ergir Lehim	½"NPT	57 °C	Brass Chrome White Black	175psi-250psi
	57	4.2			68 °C		
	80	5.6			79 °C		
					93 °C 141 °C		

- Standard Response Sprinkler is UL List -FM Certified, designed to be used in accordance with regulations. It has a wide range of products and temperature sensitivity is provided by 5mm glass bulb or melting solder.