

Technische informatie

Ex markering: $\text{Ex II 2 GD Ex d IIC T6 - 18/36 Watt}$
 $\text{Ex II 2 GD Ex d IIC T5 - 58 Watt}$
 Geschikt voor zone 1, 2, 21 en 22
 Omgevingstemperatuur: $-20^{\circ}\text{C} \leq T_a \leq 40^{\circ}\text{C}$
 Beschermingsgraad: IP65
 Spanning: 230 VAC - 50/60Hz.
 Kabelingangen: 2 stuks $\frac{3}{4}$ " NPT
 Materiaal behuizing: koperarm aluminium (Cu<0,05%)
 voorzien van epoxy coating
 Materiaal venster: glas
 Lamphouder: Bi-pin - G13

Conform de standaards: EN60079

Technical data:

Ex mark: $\text{Ex II 2 GD Ex d IIC T6 - 18/36 Watt}$
 $\text{Ex II 2 GD Ex d IIC T5 - 58 Watt}$
 Can be used in zone 1, 2, 21 and 22
 Ambient temperature: $-20^{\circ}\text{C} \leq T_a \leq 40^{\circ}\text{C}$
 Degree of protection: IP65
 Voltage: 230 VAC - 50/60Hz.
 Cable entries: 2 pcs. $\frac{3}{4}$ " NPT
 Material body: copper free aluminium (Cu<0.05%) with
 epoxy coating
 Material window: glass
 Lampholder: Bi-pin - G13

Meets the standards: EN60079

Afbeelding Illustration	Vermogen Power	Afmetingen Dimensions	Gewicht Weight	Type	
	1 x 18 Watt	A = 610 B = 205	4.00 Kg	EVFF 118	
	1 x 36 Watt	A = 1210 B = 205	6.00 Kg	EVFF 136	
	1 x 58 Watt	A = 1510 B = 260	7.00 Kg	EVFF 158	
	2 x 18 Watt	A = 610 B = 205	9.00 Kg	EVFF 218	
	2 x 36 Watt	A = 1210 B = 205	12.5 Kg	EVFF 236	
	2 x 58 Watt	A = 1510 B = 260	14.5 Kg	EVFF 258	
	Peilglasarmaturen Ex d		Level glass fixtures Ex d		
	1 x 18 Watt	A = 610 B = 205	4.0 kg	EVFF 118-P	
	1 x 36 Watt	A = 1210 B = 205	6.0 kg	EVFF 136-P	
1 x 58 Watt	A = 1510 B = 205	7.0 kg	EVFF 158-P		

Afmetingen Dimensions

