



Schneider Electric S70710074 regulador de intensidad Integrado Atenuador Aluminio

Marca : Schneider Electric

Código del producto: S70710074

Nombre del producto : S70710074

Mod Dimmer Ro 127v Lamp Resist 1m Al
Schneider Electric S70710074. Tipo: Atenuador, Potencia de la lámpara LED (max): 300 W, Potencia de la lámpara de halógeno (max): 300 W. Diseño de empaque: Integrado, Tipo de control: Giratorio, Color del producto: Aluminio. Fuente de energía: Corriente alterna, Voltaje de entrada AC: 127 V, Frecuencia de entrada AC: 50/60 Hz. Ancho: 450 mm, Profundidad: 556 mm, Altura: 225 mm



Desempeño		Control de energía	
Tipo *	Atenuador	Fuente de energía	Corriente alterna
Potencia de la lámpara LED (max)	300 W	Voltaje de entrada AC	127 V
Potencia de la lámpara de halógeno (max)	300 W	Frecuencia de entrada AC	50/60 Hz
Diseño		Peso y dimensiones	
Diseño de empaque *	Integrado	Ancho	450 mm
Tipo de control *	Giratorio	Profundidad	556 mm
Color del producto *	Aluminio	Altura	225 mm
Código IP (International Protection)	IP20	Peso	27.3 g
Certificación	ABNT NBR NM 60669-2-1 NMX J-508 ANCE	Condiciones ambientales	
		Intervalo de temperatura operativa (T-T)	0 - 50 °C

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