Space Heater

KSH Series



Part Number Description



0	Supply Voltage	1 : 110VAC	2:220VAC	3:380VAC	
0	Output Power	03 : 30W	05 : 50W	08 : 80W	10 : 100W
		15 : 150W	20 : 200W	30 : 300W	40 : 400W

General Specification

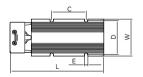
Material	Aluminium, Anodize					
Connection Casing	Ceramic + Teminal					
Mount	Panel Mounting					
Insulation Resistance	100MΩ 500VDC					
Dielectric Strength	2,000VAC 1 minute					
Ambient Temperature	-45 to +70°C (With no icing)					
Ambient Humidity	50 ~ 95% RH					

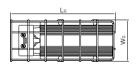
Product Selection

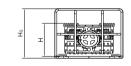
	Supply Voltage	Output Power	Part Number	Guard*	Supply Voltage	Output Power	Part Number	Guard*	
	110VAC	30W	KSH-103	VCI - C7		30W	KSH-203	VCI - C7	
		50W	KSH-105	KSH-G3	220VAC	50W	KSH-205	KSH-G3	
		80W	KSH-108			80W	KSH-208		
THE PARTY OF THE P		100W	KSH-110	KSH-G2		100W	KSH-210	1/011 00	
		150W	KSH-115			150W	KSH-215	KSH-G2	
11		200W	KSH-120			200W	KSH-220		
						300W	KSH-230	VCI - C1	
		300W	KSH-130	KSH-G1		400W	KSH-240	KSH-G1	
		400W	KSH-140		380VAC	200W	KSH-320	KSH-G2	

^{*} Guard is not included in the product as a optional accessary.

Dimension unit: mm







Model	Guard	Output	Body			Guard			Mounting Hole		
Model	Guard	Power	L	W	Н	LG	WG	HG	С	D	E
KSH-□03/05	KSH-G3	30W 50W	140	62	42	150	70	65	50	57	Ø5
KSH-□08/10/15/20	KSH-G2	80W 100W 150W 200W	190	62	42	200	70	65	75	57	Ø5
KSH-□30/40	KSH-G1	300W 400W	340	62	42	350	70	65	150	57	Ø5

V - 2 Industrial Controls Catalog www.kacon.co.kr Rev. 2/14
Data subject may change without notice.

