




PTZ Housings/Mounts

				
	SHP-3701H	SHP-3701F	SHD-3000F1	
Operating Temperature	-50°C ~ +50°C (-58°F ~ +122°F)	-10°C ~ +50°C (+14°F ~ +122°F)	-10°C ~ +50°C (+14°F ~ +122°F)	
Operating Humidity	0 ~ 90% RH	0 ~ 90% RH	0 ~ 90% RH	
Materials	Body	Aluminum + Poly carbonate	Poly carbonate	
	Bubble	Poly carbonate	Poly carbonate	
Ingress Protection	IP66	N/A	N/A	
Vandal Resistance	IK10	N/A	N/A	
Dimensions (WxHxD)	External	Ø250.0 x 319.0mm (Ø9.84" x 12.56")	Ø254.0 x 276.4mm (Ø10" x 10.88")	Ø224.0 x 106.9mm (Ø8.82" x 4.21")
	Internal	Ø195.0 x 230.0mm (Ø7.68" x 9.06")	Ø186.0 x 242.0mm (Ø7.32" x 9.53") (145 at Housing)	N/A
Weight	2.9Kg (6.39 lb)	830g (1.83 lb)	490g (1.08 lb)	
Input Voltage	24V AC	N/A	N/A	
Power Consumption	Max. 50W	N/A	N/A	
Color	Ivory	Ivory	Ivory	
Applicable Model	SCP-3430/3371/3370	SCP-3430/3371/3370	SCD-6081R, SCV-6081R	
	SCP-3250/2430/2373	SCP-3250/2430/2373	SND-7084R/7084	
	SCP-2371/2370/2330	SCP-2371/2370/2330	SND-6084R/6084/6083	
	SCP-2273/2271/2270/2250	SCP-2273/2271/2270/2250	SND-5084R/5084/5083	
	SNP-6321/6320/6201/6200	SNP-6321/6320/6201/6200	SNV-7084R/7084	
	SNP-5430/5321/5300/5200	SNP-5430/5321/5300/5200	SNV-6084R/6084	
	SNP-3371/3302	SNP-3371/3302	SNV-5084	

			
	SBP-300WM1	SBP-300WM	SBP-300B
Materials	Aluminum + SECC	Aluminum + SECC	Aluminum + SECC
Dimensions (WxHxD)	112.0 x 183.0 x 207.5mm (4.41" x 7.2" x 8.17")	112.0 x 183.0 x 276.5mm (4.41" x 7.2" x 10.89")	120.0 x 190.9 x 35.0mm (4.72" x 7.52" x 1.38")
Pipe Thread	1 1/2" PF	1 1/2" PF	N/A
Weight	850g (1.87 lb)	850g (1.87 lb)	700g (1.54 lb)
Color	Ivory	Ivory	Ivory
Applicable Model	SCP-3430H/3371H	SCP-3430H/3371H	SBP-300WM1
	SCP-3370TH/3370H	SCP-3370TH/3370H	SBP-300WM
	SCP-3250H/3120VH	SCP-3250H/3120VH	
	SCP-2430H/2373H/2371H	SCP-2430H/2373H/2371H	
	SCP-2370TH/2370H	SCP-2370TH/2370H	
	SCP-2370RH/2330H	SCP-2370RH/2330H	
	SCP-2273H/2271H	SCP-2273H/2271H	
	SCP-2270H/2250H	SCP-2270H/2250H	
	SNP-6321H/6320H/6201H	SNP-6321H/6320H/6201H	
	SNP-6200RH/6200H	SNP-6200RH/6200H	

Dimensions

Unit : mm (inch)

