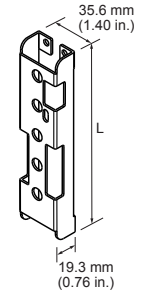
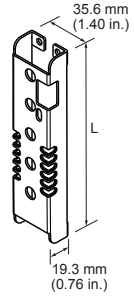
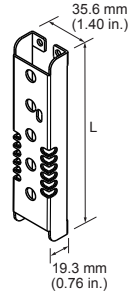
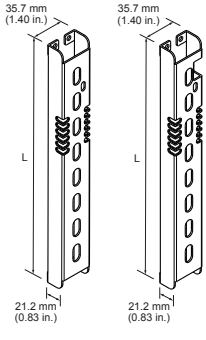
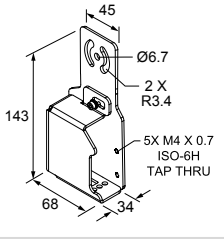
Enclosed and Protective Brackets

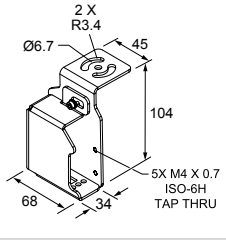
SMBPVA.., SMBPVA..A, SMBPVA..AB	Models	CAD Files	DIP Switch Access	Light Protected	Length (L)	Used With
• Protects sensor from impact • Provides DIP-switch and/or indicator light exposure (depending on model) • Heavy-duty cold-rolled steel-zinc finish SMBPVA..  SMBPVA..A  SMBPVA..AB  	SMBPVA5	DXF, PDF, IGS, STP	Yes	No	139.7 mm	PVA100
	SMBPVA5A	DXF, PDF, IGS, STP	Yes	Yes		
	SMBPVA5AB	DXF, PDF, IGS, STP	No	Yes		
	SMBPVA10	DXF, PDF, IGS, STP	Yes	No	268.2 mm	PVA225
	SMBPVA10A	DXF, PDF, IGS, STP	Yes	Yes		
	SMBPVA10AB	DXF, PDF, IGS, STP	No	Yes		
	SMBPVA13	DXF, PDF, IGS, STP	Yes	No	343.3 mm	PVA300
	SMBPVA13A	DXF, PDF, IGS, STP	Yes	Yes		
	SMBPVA13AB	DXF, PDF, IGS, STP	No	Yes		
	SMBPVA16	DXF, PDF, IGS, STP	Yes	No	418.2 mm	PVA375
	SMBPVA16A	DXF, PDF, IGS, STP	Yes	Yes		
	SMBPVA16AB	DXF, PDF, IGS, STP	No	Yes		

SMBPVD..A & SMBPVD..AB	Models with DIP Switch Access Port	Models with No DIP Switch Access	L
• Heavy-duty protection brackets • Some models include DIP-switch access port • Cold-rolled steel with zinc finish • May be used with SMBPVA..C for mounting to SMBPVA7 or SMBPVA8 brackets  	**SMBPVD100A** CAD Files: DXF, PDF, IGS, STP	**SMBPVD100AB** CAD Files: DXF, PDF, IGS, STP	140 mm (5.5 in)
	SMBPVD225A CAD Files: DXF, PDF, IGS, STP	**SMBPVD225AB** CAD Files: DXF, PDF, IGS, STP	269 mm (10.6 in)

SMBAMSQ5XIPP
- Enclosed bracket
- 13-ga stainless steel with a borosilicate glass window
- Flat mount plate
- CAD Files: DXF, PDF, IGS, STP



SMBAMSQ5XIPRA
- Enclosed bracket
- 13-ga. Stainless steel with borosilicate glass window
- Right angle mount plate
- CAD Files: DXF, PDF, IGS, STP



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p/n: b_51963458 Rev. A

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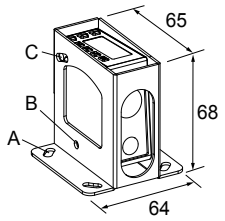
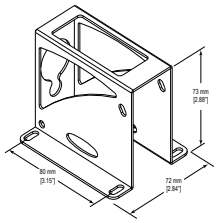
SMBLEU
- Enclosed bracket
- 16 gauge stainless steel
- CAD Files: DXF, PDF, IGS, STP

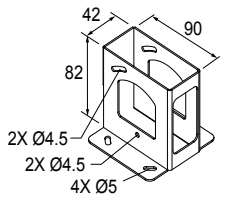
Hole size: A = ø 5 with 20° adjustability, B = ø 4.5, C = ø 4.5 with 10° adjustability



SMBLT32
- Heavy-duty protective bracket
- 304 series stainless steel
- Mounting hardware included
- CAD Files: DXF, PDF, IGS, STP



SMBLTFU
- Enclosed bracket
- 16 gauge stainless steel
- CAD Files: DXF, PDF, IGS, STP



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