

Technical Data

RECOMMENDED MOUNTING BOXES FOR RAISED METAL DECORATIVE WIRING ACCESSORIES

List no	Product Description	Metal (flush) box List no	Drylining (flush) box List no
VX1020_ _	10AX 1 Gang 2 way Switch	SB623	SB619
VX1040_ _	10AX 2 Gang 2 way Switch	SB623	SB619
VX1030_ _	10AX 1 Gang Intermediate Switch	SB623	SB619
VX1050_ _	10AX 3 Gang 2 way Switch	SB623	SB619
VX1054_ _	10AX 4 Gang 2 way Switch	SB633	SB629
VX1013_ _	Fan Isolator	SB655	SB619
VX1120_ _*	1 Gang 2 way Toggle Switch	SB655	SB619
VX1130_ _*	1 Gang Intermediate Toggle Switch	SB655	SB619
VX1140_ _*	2 Gang 2 way Toggle Switch	SB655	SB619
VX1150_ _*	3 Gang 2 way Toggle Switch	SB665	SB619
VX0400LV_ _PU*	1 Gang 2 way 400W Low Voltage/Mains Dimmer	SB615	SB619
VX0252LV_ _PU*	2 Gang 2 way 250W Low Voltage/Mains Dimmer	SB655	SB619
VX0253LV_ _PU*	3 Gang 2 way 250W Low Voltage/Mains Dimmer	SB665	SB629
VX0400_ _PU	1 Gang 2 way 400W Mains Dimmer	SB615	SB619
VX0252_ _PU	2 Gang 2 way 250W Mains Dimmer	SB655	SB619
VX0253_ _PU*	3 Gang 2 way 250W Mains Dimmer	SB665	SB629
VX0254_ _PU*	4 Gang 2 way 250W Mains Dimmer	SB665	SB629
VX0500TD_ _*	1 way 500W/500VA Touch Dimmer	SB615	SB619
VX0400TRD_ _*	1 way 400W Touch Remote Dimmer	SB615	SB619
VX9905_ _	5A 3 Pin Socket	SB655	SB619
VX1300_ _/D	13A 1 Gang DP Switched Socket	SB655	SB619
VX1500_ _/D	13A 2 Gang DP Switched Socket	SB665	SB629
VX1090_ _	13A Unswitched Fused Connection Unit	SB655	SB619
VX1080_ _	13A DP Switched Fused Connection Unit	SB655	SB619
VX1081_ _	13A DP Fused Switched Connection Unit with Neon	SB655	SB619
VX1060_ _	20A 1 Gang DP Switch with Neon	SB655	SB619
VX9713_ _	1 Gang 45A Switch	SB618	SB632
VX9703_ _	2 Gang 45A Switch	SB628	SB631
VX9700_ _	Cooker Control Unit with Neon	SB628	SB631
VX9800_ _	Shaver Socket	SB628	SB631
VX9974_ _	Telephone Master Socket	SB655	SB619
VX9984_ _	Telephone Secondary Socket	SB655	SB619
VX9992_ _	1 Gang Co-Axial TV Socket	SB655	SB619
VX9993_ _	2 Gang Co-Axial TV Socket	SB655	SB619
VX9991_ _	1 Gang Blanking off Plate	SB623	SB619
VX9996_ _	2 Gang Blanking off Plate	SB633	SB629
VX9061_ _*	1 Gang 1 Module Communication Plate	SB655	SB619
VX9062_ _	1 Gang 2 Module Communication Plate	SB655	SB619
VX9002_ _	6A 2 way Ceiling Pull Switch	-	SB639

Add suffix for finish

PS Polished Steel

SS Stainless Steel

***APC** Angle Edge Polished Chrome

***RBB** Brushed Brass

***RBN** Black Nickel

* Only available in marked finishes

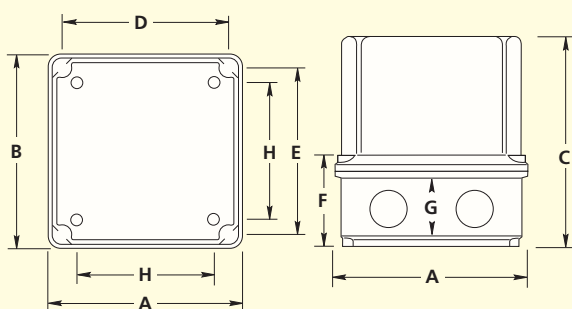
eg: VX1010**PS**

eg: VX1010**SS**

eg: VX1010**APC**

eg: VX1010**RBB**

eg: VX1010**RBN**



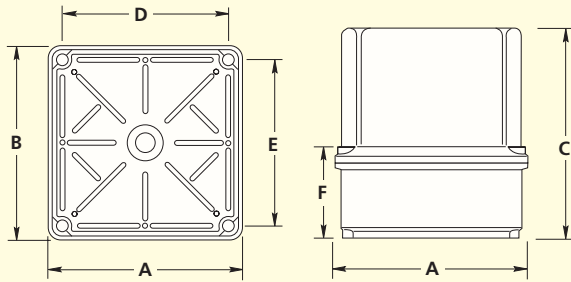
APPLEBY MOULDED ADAPTABLE BOXES

	A	B	C	D	E	F	G	H	LIST No
	85	85	66	65	65	51	17	42	MA751
	110	110	66	90	90	51	17	67	MA757
	160	160	68	140	140	51	17	117	MA766

KNOCKOUTS

Size	Left Side	Right Side	Top	Bottom
75 x 75mm	1 x 20mm	1 x 20mm	1 x 20mm	1 x 20mm
100 x 100mm	2 x 20mm	2 x 20mm	2 x 20mm	2 x 20mm
150 x 150mm	3 x 20mm	3 x 20mm	3 x 20mm	3 x 20mm

APPLEBY MOULDED ENCLOSURES



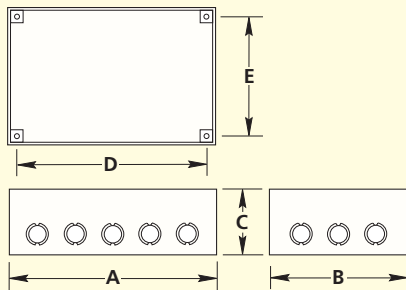
A	B	C	D	E	F	LIST Nos
110	110	92	90	90	69	ME901/2 ME951
110	110	117	90	90	69	ME903/4 ME953
160	110	92	140	90	69	ME905/6 ME955
160	110	117	140	90	69	ME907/8 ME957
160	160	92	140	140	69	ME909/10 ME959
160	160	117	140	140	69	ME911/12 ME961
160	160	167	140	140	69	ME913/14
235	160	92	215	140	69	ME915/16 ME965
235	160	117	215	140	69	ME917/18 ME967
235	160	167	215	140	69	ME919/20
235	235	92	215	215	69	ME921/22
235	235	117	215	215	69	ME923/24
235	235	167	215	215	69	ME925/26
310	310	117	290	290	69	ME927/28
310	310	167	290	290	69	ME929/30

Maximum operating temperature 75°C

Minimum operating temperature -15°C

APPLEBY STEEL ADAPTABLE BOXES

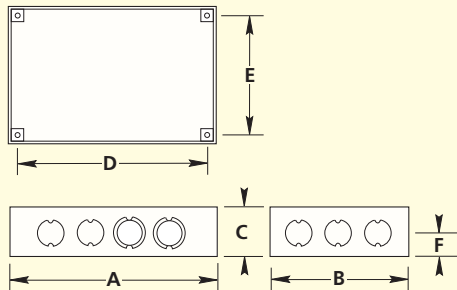
HEAVY GAUGE



A	B	C	D	E	LIST No
76	76	51	65	65	AB501
89	51	38	78	40	AB502
100	100	50	88	88	AB507
152	76	51	14	165	AB511
152	152	76	141	41	AB517

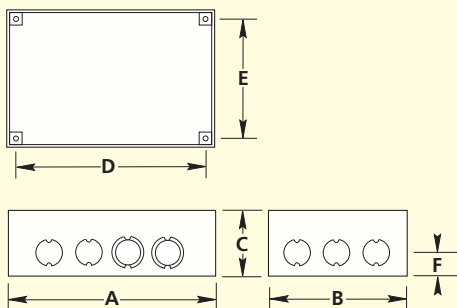
Thickness 2mm.

STANDARD GAUGE



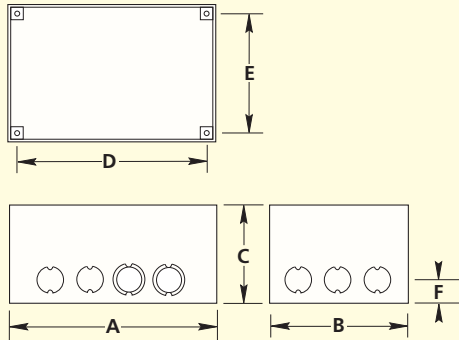
A	B	C	D	E	F	LIST No
37.5mm DEPTH						
75	75	37.5	65	65	16.5	AB550
100	100	37.5	90	90	16.5	AB556

50mm DEPTH



75	75	50	65	65	16.5	AB551
100	100	50	90	90	16.5	AB557
150	75	50	140	65	16.5	AB561
150	100	50	140	90	16.5	AB563
150	150	50	140	140	16.5	AB566
225	75	50	215	65	21	AB571
225	150	50	215	140	21	AB573

Technical Data



APPROXIMATE DIMENSIONS (mm)

APPLEBY STEEL ADAPTABLE BOXES

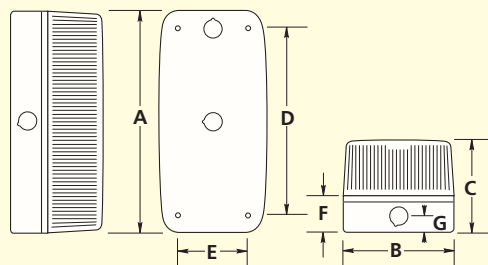
STANDARD GAUGE

	A	B	C	D	E	F	List No
75mm DEPTH							
	75	75	75	65	65	16.5	AB553
	100	100	75	90	90	16.5	AB558
	150	75	75	140	65	16.5	AB562
	150	100	75	140	90	16.5	AB564
	150	150	75	140	140	16.5	AB567
	225	225	75	215	215	21	AB579
	300	150	75	290	140	21	AB582
	300	300	75	290	290	21	AB589
100mm DEPTH							
	100	100	100	90	90	16.5	AB559
	150	100	100	140	90	16.5	AB595
	150	150	100	140	140	16.5	AB569
	225	150	100	215	140	21	AB576
	225	225	100	215	215	21	AB580
	300	225	100	290	215	21	AB587
	300	300	100	290	290	21	AB590
150mm DEPTH							
	300	300	150	290	290	21	AB591

Thickness 1.4mm.

KNOCKOUTS

Size	Left Side	Right Side	Top	Bottom
75 x 75mm	2 x 20mm	2 x 20mm	2 x 20mm	2 x 20mm
100 x 100mm	3 x 20mm	3 x 20mm	2 x 20mm	2 x 20mm
150 x 75mm	4 x 20mm	4 x 20mm	2 x 20mm	2 x 20mm
150 x 100mm	4 x 20mm	4 x 20mm	3 x 20mm	3 x 20mm
150 x 150mm	4 x 20mm	4 x 20mm	4 x 20mm	4 x 20mm
225 x 75mm	5 x 20mm	5 x 20mm	2 x 20mm	2 x 20mm
225 x 150mm	5 x 20mm	5 x 20mm	3 x 20mm	3 x 20mm
225 x 225mm	5 x 20mm	5 x 20mm	5 x 20mm	5 x 20mm
300 x 150mm	7 x 20mm	7 x 20mm	3 x 20mm	3 x 20mm
300 x 225mm	7 x 20mm	7 x 20mm	5 x 20mm	5 x 20mm
300 x 300mm	7 x 20mm	7 x 20mm	7 x 20mm	7 x 20mm



TUNGSTEN LUMINAIRES

1000 RANGE TUNGSTEN BULKHEAD

Max lamp rating	100 watt
Number of lamps	1
Max current	240V = 0.416A; 110V = 0.9A
Luminaire tested to	BS EN 60598
Glow wire test	IEC 695-2-1 at 850°C (diffuser)
Max and min temp	-20°C +25°C
Weight	Glass = 1.48kg; Polycarbonate = 0.60kg
LOR	Glass = 0.64; Polycarbonate = 0.55
DLOR	Glass = 0.57; Polycarbonate = 0.46
ULOR	Glass = 0.07; Polycarbonate = 0.09
SHR nom	Glass = 1.50; Polycarbonate = 1.75
SHR max	Glass = 1.54; Polycarbonate = 1.82
BZ class	Glass = 7; Polycarbonate = 7

APPROXIMATE DIMENSIONS (mm)

A	B	C	D	E	F	G
242	121	99	201	75.5	40	16