



4. SUMMARY



COMPACT UNDERFLOOR SYSTEMS

Outlet Box		Type SS	Type SB	Type BS	Type BB	Type M	Type P
<i>Power Outlets Where you need it, when you need it</i>							
Frame Dimensions (mm ²)	Die-Cast Aluminium	200 x 110	200 x 110	195 x 195	195 x 195	125 x 125	na
Box Base Dimensions (mm ²)	Pre-Galvanised Steel	290 x 180	300 x 300	300 x 300	340 x 340	180 x 180	120 x 120
Maximum Duct Width (mm)		2 x 240 2 x 140	4 x 240	4 x 240	4 x 240	na	na
Lid Customisation	Type S Carpeted	Type S Non-carpeted	Type B Carpeted	Type B Non-carpeted	Base Plate Configuration		
Outlet Box					Power sockets 	Communication 	Covers

Junction Box		Type S	Type B	uPVC Ducting	PCD . 75	PCD . 100	
<i>Keeping your Junctions neat and organised</i>				<i>Economic Protection for your Underfloor Cables</i>			
Frame dimensions (mm ²)	Die-Cast Aluminium	250 x 250	350 x 350	Duct Width (mm)	75	100	
Box Base dimensions (mm ²)	Pre-Galvanised Steel	315 x 315	400 x 400				
Underfloor Ducting	2 - Channel Duct			3 - Channel Duct			
	CD 7 . 7 - 2	CD 12 . 7 - 2	CD 15 . 9 - 2	CD 7 . 6 . 6 - 3	CD 12 . 6 . 6 - 3	CD 7,5 . 7,5 . 7,5 - 3	CD 10 . 10 . 10 - 3
<i>Protection for your Underfloor Cables</i>	Pre - Galvanised Steel 			Pre - Galvanised Steel 			
Duct Width (mm)	140	190	240	190	240	225	300
Channels (mm : mm)	70 : 70	120 : 70	150 : 90	70 : 60 : 60	120 : 60 : 60	75 : 75 : 75	100 : 100 : 100
Risers	2 - Channel Riser			3 - Channel Riser			
	R 7 . 7 - 2	R 12 . 7 - 2	R 15 . 9 - 2	R 7 . 6 . 6 - 3	R 12 . 6 . 6 - 3	R 7,5 . 7,5 . 7,5 - 3	R 10 . 10 . 10 - 3
<i>Redirecting Power Cables to Wall Outlets</i>	Pre - Galvanised Steel 			Pre - Galvanised Steel 			
Duct Width (mm)	140	190	240	190	240	225	300
Channels (mm : mm)	70 : 70	120 : 70	150 : 90	70 : 60 : 60	120 : 60 : 60	75 : 75 : 75	100 : 100 : 100

We welcome all enquires related to Underfloor Cable Management Systems;
Three Stars offers endless possibilities for customisation.

Kindly contact any one of our friendly sales representatives now, at (+62) 21 440 7867
to find out more about how our products may best suit your needs.

Please refer to the last page for more contact details