

KSEM16 Miniature Die Cast Alloy



Technical Details	
Material	Die Cast Alloy
Process Entry	M16 x 1.5mm
Cable Entry	M16 x 1.5mm
IP Rating	IP67
Height	76mm
Width	64mm
order code	KSEM16

KNE1/2BM20 Standard Die Cast Alloy



Technical Details	
Material	Die Cast Alloy
Process Entry	1/2" BSP Parallel
Cable Entry	M20 x 1.5mm
IP Rating	IP67
Height	98mm
Width	95mm
order code	KNE1/2BM20

KMCM16 Compact Die Cast Alloy



Technical Details	
Material	Die Cast Alloy
Process Entry	M16 x 1.5mm
Cable Entry	M16 x 1.5mm
IP Rating	IP68
Height	85mm
Width	85mm
order code	KMCM16

KSS1/2BM20 Heavy Duty 304 Stainless Steel



Technical Details	
Material	304 Stainless Steel
Process Entry	1/2" BSP Parallel
Cable Entry	M20 x 1.5mm
IP Rating	IP65
Height	102mm
Width	92mm
order code	KSS1/2BM20

KF1/2BM20 Wall Mount Die Cast Alloy



Technical Details	
Material	Die Cast Alloy
Process Entry	1/2" BSP Parallel
Cable Entry	M20 x 1.5mm
IP Rating	IP68
Height	56mm
Width	110mm
order code	KF1/2BM20

KI1/2BM20 Heavy Duty Cast Iron



Technical Details	
Material	Cast Iron
Process Entry	1/2" BSP Parallel
Cable Entry	M20 x 1.5mm
IP Rating	IP67
Height	102mm
Width	98mm
order code	KI1/2BM20

KNN1/2BM20 Standard Plastic
Glass Filled Nylon (+200°C)



Technical Details	
Material	Glass Filled Nylon
Process Entry	1/2" BSP Parallel
Cable Entry	M20 x 1.5mm
IP Rating	IP65
Height	98mm
Width	90mm
order code	KNN1/2BM20

KPP1/2BM20 Standard Plastic
Polypropylene (+165°C)



Technical Details	
Material	Polypropylene
Process Entry	1/2" BSP Parallel
Cable Entry	M20 x 1.5mm
IP Rating	IP68
Height	98mm
Width	90mm
order code	KPP1/2BM20

Note: dimensions are approximate and include the cable gland

316 Stainless Steel Rotating Unions and Extension Pieces

RUSS-FF Rotating Union



316 Stainless Steel Female/Female Thread

order code RUSS-FF

RUSS-MF Rotating Union



316 Stainless Steel Male/Female Thread

order code RUSS-MF

EPS1 Extension Piece



316 Stainless Steel Male/Male Thread

order code EPS1

