

Wall Mount Enclosure-Multifuntional Box



Supply Includes:

Enclosure and door, mounting plate, lock system, gland plate, sealing gasket and fixing accessories.

Standard Configuration

Surface finish: epoxy polyester powder coating textured finish

Color: RAL 7032 or RAL 7035

Protection degree: IP 66

Against mechanical impacts: IK 10

Thickness:

Enclosure & door: 0.8mm, 1.0mm, 1.2mm, 1.5mm & 2.0mm
can be chosen by customers.

Mounting plate: 1.2mm, 1.5mm, 2.0mm galvanized steel



Wall mounted device: you can choose full width or separated mounting bracket to stable fixing Enclosure.

Front and back vertical mounting rail provide easy and flexible accessories installation. You can maximum using the installation space without drill holes on the enclosure or increase the enclosure size.

Separated order full height galvanized mounting plate which convenient for customer flexible choosing to different application, all mounting plate are convenient insert type design, you can open the mounting plate easily without any leaning.

Din rail adapter: it can be fastened to the back vertical mounting rail in order to fast and accurately install Din rail.

Full height and half height galvanized mounting plate installed on the two side, clip nut design for easy installation, you call adjust the half height mounting plate at any position from top to bottom.

50mm width mounting rail provide three way variable depth component installation options, it create more space for the smaller enclosure. Clip nut design for easy installation.

Full height and half height mounting plate: full height mounting plate to be fixed directly with the back bolt, full height and half height mounting plate mount to the side mounting rails, depth can be adjustable.

Optional cable gland used for the enclosure with cable gland cutout (enclosure need to be customized), this can save the cost of changing new enclosure.

100mm height plinth suitable for floor standing large enclosure, it provide down cable out going function.

Selection Table

Model	Dimensions (mm)			No. of lock
	W	H	D	
DJ-MEC5 520	500	500	200	1
DJ-MEC4 620	400	600	200	2
DJ-MEC5 620	500	600	200	2
DJ-MEC5 620	600	600	200	2
DJ-MEC5 720	500	700	200	2
DJ-MEC6 720	600	700	200	2
DJ-MEC6 820	600	800	200	2
DJ-MEC8 820	800	800	200	2
DJ-MEC6 1020	600	1000	200	3
DJ-MEC8 1020	800	1000	200	3
DJ-MEC6 1220	600	1200	200	3
DJ-MEC8 1220	800	1200	200	3
DJ-MEC4 425	400	400	250	1
DJ-MEC6 425	600	400	250	1
DJ-MEC4 525	400	500	250	1
DJ-MEC5 525	500	500	250	1
DJ-MEC4 625	400	600	250	2
DJ-MEC5 625	500	600	250	2
DJ-MEC6 625	600	600	250	2
DJ-MEC5 725	500	700	250	2
DJ-MEC6 825	600	800	250	2
DJ-MEC8 825	800	800	250	2

Model	Dimensions (mm)			No. of lock
	W	H	D	
DJ-MEC6 1025	600	1000	250	3
DJ-MEC8 1025	800	1000	250	3
DJ-MEC6 1225	600	1200	250	3
DJ-MEC8 1225	800	1200	250	3
DJ-MEC4 530	400	500	300	1
DJ-MEC4 630	400	600	300	2
DJ-MEC5 630	500	600	300	2
DJ-MEC6 630	600	600	300	2
DJ-MEC5 730	500	700	300	2
DJ-MEC6 830	600	800	300	2
DJ-MEC8 830	800	800	300	2
DJ-MEC6 1030	600	1000	300	3
DJ-MEC6 1230	600	1200	300	3
DJ-MEC8 1030	800	1000	300	3
DJ-MEC8 1230	800	1200	300	3
DJ-MEC8 1430	800	1400	300	3
DJ-MEC6 840	800	800	400	2
DJ-MEC8 840	800	800	400	2
DJ-MEC6 1040	600	1000	400	3
DJ-MEC8 1040	800	1000	400	3
DJ-MEC6 1240	600	1200	400	3
DJ-MEC8 1240	800	1200	400	3
DJ-MEC8 1440	800	1400	400	3

More size to be request to the clients...