

Rittal – The System.

Faster – better – worldwide.

► JB & WM Specification Guide



ENCLOSURES

POWER DISTRIBUTION

CLIMATE CONTROL

IT INFRASTRUCTURE

SOFTWARE & SERVICES



FRIEDHELM LOH GROUP

Web: <https://www.bolenscontrol.com/> - Phone: (800) 658-5241 - Email: sales@bolenscontrol.com

WHY CHOOSE RITTAL?

Rittal understands the challenges faced every day by our customers as they strive to find solutions to their unique application requirements that aren't just effective, but cost-effective as well. That's why we engineer our wallmount and junction box enclosures to be the best available in the world today in form, function and value for the money.

We've Built the Better Box — Rittal Wallmount Enclosures

Multi-fold unibody construction

- Improved enclosure stability with fewer welds

Durable protective finish (carbon steel enclosures)

- Powder-coated surface for optimum protection

Flange-trough collar opening

- Channels liquids and dust away from enclosure gasket and enclosure interior

Seamless foamed-in-place gasket

- Provides secure seal against contaminants

Pre-punched holes in enclosure body for easily reversing door hinging

- Flexibility to rotate door quickly and easily

Integrated mounting blocks (carbon steel) or pem studs (stainless steel)

- Quick installation of dead front kits and other accessories

Quarter-turn cam lock system with interchangeable inserts (slotted is standard)

- Secure, adaptable enclosure latching

Mounting holes (carbon steel) and blind riv-nuts (stainless steel)

- External mounting brackets also available

Zinc-plated mounting panel included standard (WM enclosures)

- Cost savings when compared to other manufacturers
- Instant grounding without scraping paint saves time and money

WM enclosures use quick-release hidden 130° door hinges

- Easy door removal — labor savings when cutting holes in door

JB enclosures include 180° door hinges standard

- Door swings completely open for easy access



WM Wallmount Enclosure

JB Junction Box Enclosure

Rittal WM and JB wallmount enclosures offer durable protection for a wide variety of applications in virtually any plant floor environment.

Table of Contents

JB Junction Box Enclosures

■ Carbon Steel.....	3-4
■ Stainless Steel Type 304 & 316L	4

WM Wallmount Enclosures, JB & WM Accessories

■ Carbon Steel.....	5-6
■ Carbon Steel Disconnect.....	7
■ Stainless Steel Type 304.....	7
■ Stainless Steel Disconnect Type 304.....	8
■ Stainless Steel Slope Top Type 304.....	8
■ Stainless Steel Type 316L.....	9
■ Stainless Steel Disconnect Type 316L.....	9
■ Stainless Steel Slope Top Type 316L.....	10
■ Wallmount Brackets.....	10
■ Plastic Print Pockets	10
■ Grounding Straps	10

WM Wallmount Enclosures, JB & WM Accessories (continued)

■ Support Rails	11
■ Window Kits	11
■ Dead Front Kits	11
■ Floor Stand Kits.....	12
■ Handles, Inserts & Padlock Accessories.....	12
■ Mounting Panels	13
■ Primer / Paint.....	14
■ System Lights	14
■ System Light & Other Accessories.....	14

Competitor Cross Reference

■ JB Junction Box Enclosures	15-16
■ WM Wallmount Enclosures	16-18
■ WMS Slope Top Wallmount Enclosures	19

JB Junction Box Enclosures

Configuration:

- One piece welded cold-rolled steel body
- Left hand hinged door
- Single one 1/4 turn latch with screwdriver insert
- Foamed-in-place gasket
- Wallmounting holes (carbon steel versions) and blind riv-nuts (stainless steel versions)

Note: Zinc-plated mounting panel sold separately

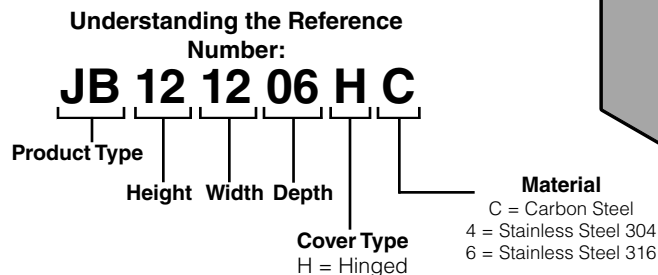
Material:

Housing and door (carbon steel): Powder-coated RAL 7035 light gray, 16 ga (1.5 mm)

Housing and door (stainless steel): Stainless Steel, 16 ga (1.5 mm), #4 Brushed Finish

Protection Ratings:

UL/cUL Type 1, 3R, 12, 4 (4X stainless steel)
UL File Number E170282



JB Junction Box Enclosures—Carbon Steel

Rittal Reference No.	Description	Door(s)	H (in)	H (mm)	W (in)	W (mm)	D (in)	D (mm)	Mounting Panel*	Panel H (in)	Panel H (mm)	Panel W (in)	Panel W (mm)
JB040403HC	JB 4x4x3 Hinge Cover Carbon Steel	1	4	100	4	100	3	75	—	—	—	—	—
JB060403HC	JB 6x4x3 Hinge Cover Carbon Steel	1	6	150	4	100	3	75	JBMP0604	5	135	3	75
JB060404HC	JB 6x4x4 Hinge Cover Carbon Steel	1	6	150	4	100	4	100	JBMP0604	5	135	3	75
JB060604HC	JB 6x6x4 Hinge Cover Carbon Steel	1	6	150	6	150	4	100	JBMP0606	5	135	5	135
JB080604HC	JB 8x6x4 Hinge Cover Carbon Steel	1	8	200	6	150	4	100	JBMP0806	7	185	5	135
JB080804HC	JB 8x8x4 Hinge Cover Carbon Steel	1	8	200	8	200	4	100	JBMP0808	7	185	7	175
JB100804HC	JB 10x8x4 Hinge Cover Carbon Steel	1	10	250	8	200	4	100	JBMP1008	9	235	7	175
JB120604HC	JB 12x6x4 Hinge Cover Carbon Steel	1	12	300	6	150	4	100	JBMP1206	11	285	5	125
JB121005HC	JB 12x10x5 Hinge Cover Carbon Steel	1	12	300	10	250	5	125	JBMP1210	11	285	9	225
JB080606HC	JB 8x6x6 Hinge Cover Carbon Steel	1	8	200	6	150	6	150	JBMP0806	7	185	5	125
JB100806HC	JB 10x8x6 Hinge Cover Carbon Steel	1	10	250	8	200	6	150	JBMP1008	9	235	7	175
JB101006HC	JB 10x10x6 Hinge Cover Carbon Steel	1	10	250	10	250	6	150	JBMP1010	9	235	9	225
JB121006HC	JB 12x10x6 Hinge Cover Carbon Steel	1	12	300	10	250	6	150	JBMP1210	11	285	9	225
JB121206HC	JB 12x12x6 Hinge Cover Carbon Steel	1	12	300	12	300	6	150	JBMP1212	11	285	11	275
JB141206HC	JB 14x12x6 Hinge Cover Carbon Steel	1	14	350	12	300	6	150	JBMP1412	13	335	11	275
JB161406HC	JB 16x14x6 Hinge Cover Carbon Steel	1	16	400	14	350	6	150	JBMP1614	15	385	13	325
JB121008HC	JB 12x10x8 Hinge Cover Carbon Steel	1	12	300	10	250	8	200	JBMP1210	11	285	9	225

*Zinc-plated mounting panel sold separately; see page 13 for additional mounting panel options

JB Junction Box Enclosures

JB Junction Box Enclosures—Carbon Steel (continued)

Rittal Reference No.	Description	Door(s)	H (in)	H (mm)	W (in)	W (mm)	D (in)	D (mm)	Mounting Panel*	Panel H (in)	Panel H (mm)	Panel W (in)	Panel W (mm)
JB161408HC	JB 16x14x8 Hinge Cover Carbon Steel	1	16	400	14	350	8	200	JBMP1614	15	385	13	325
JB161410HC	JB 16x14x10 Hinge Cover Carbon Steel	1	16	400	14	350	10	250	JBMP1614	15	385	13	325

*Zinc-plated mounting panel sold separately; see page 13 for additional mounting panel options

JB Junction Box Enclosures—Type 304 Stainless Steel

Rittal Reference No.	Description	Door(s)	H (in)	H (mm)	W (in)	W (mm)	D (in)	D (mm)	Mounting Panel*	Panel H (in)	Panel H (mm)	Panel W (in)	Panel W (mm)
JB040403H4	JB 4x4x3 Hinge Cover Type 304	1	4	100	4	100	3	75	—	—	—	—	—
JB060403H4	JB 6x4x3 Hinge Cover Type 304	1	6	150	4	100	3	75	JBMP0604	5	135	3	75
JB060404H4	JB 6x4x4 Hinge Cover Type 304	1	6	150	4	100	4	100	JBMP0604	5	135	3	75
JB060604H4	JB 6x6x4 Hinge Cover Type 304	1	6	150	6	150	4	100	JBMP0606	5	135	5	125
JB080604H4	JB 8x6x4 Hinge Cover Type 304	1	8	200	6	150	4	100	JBMP0806	7	185	5	125
JB080804H4	JB 8x8x4 Hinge Cover Type 304	1	8	200	8	200	4	100	JBMP0808	7	185	7	175
JB100804H4	JB 10x8x4 Hinge Cover Type 304	1	10	250	8	200	4	100	JBMP1008	9	235	7	175
JB120604H4	JB 12x6x4 Hinge Cover Type 304	1	12	300	6	150	4	100	JBMP1206	11	285	5	125
JB121005H4	JB 12x10x5 Hinge Cover Type 304	1	12	300	10	250	5	125	JBMP1210	11	285	9	225
JB080606H4	JB 8x6x6 Hinge Cover Type 304	1	8	200	6	150	6	150	JBMP0806	7	185	5	125
JB100806H4	JB 10x8x6 Hinge Cover Type 304	1	10	250	8	200	6	150	JBMP1008	9	235	7	175
JB101006H4	JB 10x10x6 Hinge Cover Type 304	1	10	250	10	250	6	150	JBMP1010	9	235	9	225
JB121006H4	JB 12x10x6 Hinge Cover Type 304	1	12	300	10	250	6	150	JBMP1210	11	285	9	225
JB121206H4	JB 12x12x6 Hinge Cover Type 304	1	12	300	12	300	6	150	JBMP1212	11	285	11	275
JB141206H4	JB 14x12x6 Hinge Cover Type 304	1	14	350	12	300	6	150	JBMP1412	13	335	11	275
JB161406H4	JB 16x14x6 Hinge Cover Type 304	1	16	400	14	350	6	150	JBMP1614	15	385	13	325
JB121008H4	JB 12x10x8 Hinge Cover Type 304	1	12	300	10	250	8	200	JBMP1210	11	285	9	225
JB161408H4	JB 16x14x8 Hinge Cover Type 304	1	16	400	14	350	8	200	JBMP1614	15	385	13	325
JB161410H4	JB 16x14x10 Hinge Cover Type 304	1	16	400	14	350	10	250	JBMP1614	15	385	13	325

*Zinc-plated mounting panel sold separately; see page 13 for additional mounting panel options

JB Junction Box Enclosures—Type 316L Stainless Steel

Rittal Reference No.	Description	Door(s)	H (in)	H (mm)	W (in)	W (mm)	D (in)	D (mm)	Mounting Panel*	Panel H (in)	Panel H (mm)	Panel W (in)	Panel W (mm)
JB040403H6	JB 4x4x3 Hinge Cover Type 316L	1	4	100	4	100	3	75	—	—	—	—	—
JB060403H6	JB 6x4x3 Hinge Cover Type 316L	1	6	150	4	100	3	75	JBMP0604	5	135	3	75
JB060404H6	JB 6x4x4 Hinge Cover Type 316L	1	6	150	4	100	4	100	JBMP0604	5	135	3	75
JB060604H6	JB 6x6x4 Hinge Cover Type 316L	1	6	150	6	150	4	100	JBMP0606	5	135	5	125
JB080604H6	JB 8x6x4 Hinge Cover Type 316L	1	8	200	6	150	4	100	JBMP0806	7	185	5	125
JB080804H6	JB 8x8x4 Hinge Cover Type 316L	1	8	200	8	200	4	100	JBMP0808	7	185	7	175
JB100804H6	JB 10x8x4 Hinge Cover Type 316L	1	10	250	8	200	4	100	JBMP1008	9	235	7	175
JB120604H6	JB 12x6x4 Hinge Cover Type 316L	1	12	300	6	150	4	100	JBMP1206	11	285	5	125
JB121005H6	JB 12x10x5 Hinge Cover Type 316L	1	12	300	10	250	5	125	JBMP1210	11	285	9	225
JB080606H6	JB 8x6x6 Hinge Cover Type 316L	1	8	200	6	150	6	150	JBMP0806	7	185	5	125
JB100806H6	JB 10x8x6 Hinge Cover Type 316L	1	10	250	8	200	6	150	JBMP1008	9	235	7	175
JB101006H6	JB 10x10x6 Hinge Cover Type 316L	1	10	250	10	250	6	150	JBMP1010	9	235	9	225
JB121006H6	JB 12x10x6 Hinge Cover Type 316L	1	12	300	10	250	6	150	JBMP1210	11	285	9	225
JB121206H6	JB 12x12x6 Hinge Cover Type 316L	1	12	300	12	300	6	150	JBMP1212	11	285	11	275
JB141206H6	JB 14x12x6 Hinge Cover Type 316L	1	14	350	12	300	6	150	JBMP1412	13	335	11	275
JB161406H6	JB 16x14x6 Hinge Cover Type 316L	1	16	400	14	350	6	150	JBMP1614	15	385	13	325
JB121008H6	JB 12x10x8 Hinge Cover Type 316L	1	12	300	10	250	8	200	JBMP1210	11	285	9	225
JB161408H6	JB 16x14x8 Hinge Cover Type 316L	1	16	400	14	350	8	200	JBMP1614	15	385	13	325
JB161410H6	JB 16x14x10 Hinge Cover Type 316L	1	16	400	14	350	10	250	JBMP1614	15	385	13	325

*Zinc-plated mounting panel sold separately; see page 13 for additional mounting panel options

WM Wallmount Enclosures

Configuration:

- One piece welded cold-rolled steel body
- Left hand hinged door (the carbon steel single door configuration is reversible)
- Single door enclosures less than 20" in height have one 1/4 turn latch with screwdriver insert
- Single door enclosures 20 – 40" in height have two 1/4 turn latches with screwdriver inserts
- Single door enclosures greater than or equal to 42" in height have a 3 point latching L-handle
- Double door and disconnect enclosures have a 3 point latching L-handle
- Wallmounting holes (carbon steel versions) and blind riv-nuts (stainless steel versions)
- Foamed-in-place gasket
- Zinc-plated mounting panel included
- Slope Top enclosures have a 20° sloped roof that overhangs the door

Material:

Housing and door (carbon steel): Powder-coated RAL 7035 light gray

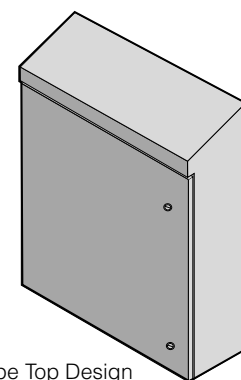
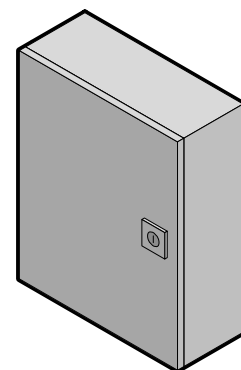
- 12"H x 12"W – 24"H x 20"W, 16 ga (1.5 mm) body and door
- 24"H x 24"W – 36"H x 24"W, 16 ga (1.5 mm) body and 14 ga (2.0 mm) door
- 36"H x 30"W – 60"H x 36"W, 14 ga (2.0 mm) body and door

Housing and door (stainless steel): Stainless Steel, #4 Brushed Finish

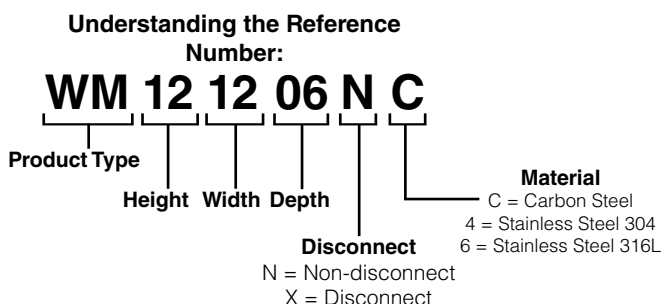
Material thickness – same as above

Protection Ratings:

- Single door, disconnect and slope top enclosures UL/cUL Type 1, 3R, 12, 4 (4X stainless steel)
 - Double door enclosures UL/cUL Type 1, 12
- UL File Number E170282



Slope Top Design



WM Wallmount Enclosures—Carbon Steel

Rittal Reference No.	Description	Door(s)	H (in)	H (mm)	W (in)	W (mm)	D (in)	D (mm)	Mounting Panel (included)*	Panel H (in)	Panel H (mm)	Panel W (in)	Panel W (mm)
WM121206NC	WM 12x12x6 Carbon Steel	1	12	300	12	300	6	150	WMMP1212	11	275	10	254
WM161206NC	WM 16x12x6 Carbon Steel	1	16	400	12	300	6	150	WMMP1612	15	375	10	254
WM161606NC	WM 16x16x6 Carbon Steel	1	16	400	16	400	6	150	WMMP1616	15	375	14	354
WM162006NC	WM 16x20x6 Carbon Steel	1	16	400	20	500	6	150	WMMP1620	15	375	18	449
WM201606NC	WM 20x16x6 Carbon Steel	1	20	500	16	400	6	150	WMMP2016	19	475	14	354
WM202006NC	WM 20x20x6 Carbon Steel	1	20	500	20	500	6	150	WMMP2020	19	475	18	449
WM241606NC	WM 24x16x6 Carbon Steel	1	24	600	16	400	6	150	WMMP2416	22	570	14	354
WM242006NC	WM 24x20x6 Carbon Steel	1	24	600	20	500	6	150	WMMP2420	22	570	18	449
WM242406NC	WM 24x24x6 Carbon Steel	1	24	600	24	600	6	150	WMMP2424	22	570	22	549
WM302406NC	WM 30x24x6 Carbon Steel	1	30	760	24	600	6	150	WMMP3024	29	730	22	549
WM161208NC	WM 16x12x8 Carbon Steel	1	16	400	12	300	8	210	WMMP1612	15	375	10	254
WM161608NC	WM 16x16x8 Carbon Steel	1	16	400	16	400	8	210	WMMP1616	15	375	14	354
WM162008NC	WM 16x20x8 Carbon Steel	1	16	400	20	500	8	210	WMMP1620	15	375	18	449
WM201608NC	WM 20x16x8 Carbon Steel	1	20	500	16	400	8	210	WMMP2016	19	475	14	354
WM202008NC	WM 20x20x8 Carbon Steel	1	20	500	20	500	8	210	WMMP2020	19	475	18	449
WM202408NC	WM 20x24x8 Carbon Steel	1	20	500	24	600	8	210	WMMP2024	19	475	22	549
WM241608NC	WM 24x16x8 Carbon Steel	1	24	600	16	400	8	210	WMMP2416	22	570	14	354
WM242008NC	WM 24x20x8 Carbon Steel	1	24	600	20	500	8	210	WMMP2420	22	570	18	449
WM242408NC	WM 24x24x8 Carbon Steel	1	24	600	24	600	8	210	WMMP2424	22	570	22	570
WM243008NC	WM 24x30x8 Carbon Steel	1	24	600	30	760	8	210	WMMP2430	22	570	28	704
WM244208NC	WM 24x42x8 Carbon Steel	2	24	600	42	1050	8	210	WMMP2442	22	550	39	1000

*See page 13 for additional mounting panel options

WM Wallmount Enclosures

WM Wallmount Enclosures—Carbon Steel

Rittal Reference No.	Description	Door(s)	H (in)	H (mm)	W (in)	W (mm)	D (in)	D (mm)	Mounting Panel (included)*	Panel H (in)	Panel H (mm)	Panel W (in)	Panel W (mm)
WM302008NC	WM 30x20x8 Carbon Steel	1	30	760	20	500	8	210	WMMP3020	29	730	18	449
WM302408NC	WM 30x24x8 Carbon Steel	1	30	760	24	600	8	210	WMMP3024	29	730	22	549
WM303008NC	WM 30x30x8 Carbon Steel	1	30	760	30	760	8	210	WMMP3030	29	730	28	704
WM362408NC	WM 36x24x8 Carbon Steel	1	36	900	24	600	8	210	WMMP3624	34	870	22	549
WM363008NC	WM 36x30x8 Carbon Steel	1	36	900	30	760	8	210	WMMP3630	34	870	28	704
WM363608NC	WM 36x36x8 Carbon Steel	1	36	900	36	900	8	210	WMMP3636	34	870	33	840
WM423008NC	WM 42x30x8 Carbon Steel	1	42	1050	30	760	8	210	WMMP4230	40	1020	28	704
WM423608NC	WM 42x36x8 Carbon Steel	1	42	1050	36	900	8	210	WMMP4236	40	1020	33	840
WM483608NC	WM 48x36x8 Carbon Steel	1	48	1200	36	900	8	210	WMMP4836	45	1155	33	840
WM202010NC	WM 20x20x10 Carbon Steel	1	20	500	20	500	10	250	WMMP2020	19	475	18	449
WM242010NC	WM 24x20x10 Carbon Steel	1	24	600	20	500	10	250	WMMP2420	22	570	18	449
WM242410NC	WM 24x24x10 Carbon Steel	1	24	600	24	600	10	250	WMMP2424	22	570	22	549
WM302410NC	WM 30x24x10 Carbon Steel	1	30	760	24	600	10	250	WMMP3024	29	730	22	549
WM303010NC	WM 30x30x10 Carbon Steel	1	30	760	30	760	10	250	WMMP3030	29	730	28	704
WM304210NC	WM 30x42x10 Carbon Steel	2	30	760	42	1050	10	250	WMMP3042	28	710	39	1000
WM304810NC	WM 30x48x10 Carbon Steel	2	30	760	48	1200	10	250	WMMP3048	28	710	45	1150
WM362410NC	WM 36x24x10 Carbon Steel	1	36	900	24	600	10	250	WMMP3624	34	870	22	549
WM363010NC	WM 36x30x10 Carbon Steel	1	36	900	30	760	10	250	WMMP3630	34	870	28	704
WM423610NC	WM 42x36x10 Carbon Steel	1	42	1050	36	900	10	250	WMMP4236	40	1020	33	840
WM483610NC	WM 48x36x10 Carbon Steel	1	48	1200	36	900	10	250	WMMP4836	45	1155	33	840
WM603610NC	WM 60x36x10 Carbon Steel	1	60	1500	36	900	10	250	WMMP6036	57	1455	33	840
WM202012NC	WM 20x20x12 Carbon Steel	1	20	500	20	500	12	300	WMMP2020	19	470	18	449
WM242012NC	WM 24x20x12 Carbon Steel	1	24	600	20	500	12	300	WMMP2420	22	570	18	449
WM242412NC	WM 24x24x12 Carbon Steel	1	24	600	24	600	12	300	WMMP2424	22	570	22	549
WM302412NC	WM 30x24x12 Carbon Steel	1	30	760	24	600	12	300	WMMP3024	29	730	22	549
WM303012NC	WM 30x30x12 Carbon Steel	1	30	760	30	760	12	300	WMMP3030	29	730	28	704
WM362412NC	WM 36x24x12 Carbon Steel	1	36	900	24	600	12	300	WMMP3624	34	870	22	549
WM363012NC	WM 36x30x12 Carbon Steel	1	36	900	30	760	12	300	WMMP3630	34	870	28	704
WM363612NC	WM 36x36x12 Carbon Steel	1	36	900	36	900	12	300	WMMP3636	34	870	33	840
WM364212NC	WM 36x42x12 Carbon Steel	2	36	900	42	1050	12	300	WMMP3642	33	850	39	1000
WM364812NC	WM 36x48x12 Carbon Steel	2	36	900	48	1200	12	300	WMMP3648	33	850	45	1150
WM366012NC	WM 36x60x12 Carbon Steel	2	36	900	60	1500	12	300	WMMP3660	33	850	57	1450
WM423612NC	WM 42x36x12 Carbon Steel	1	42	1050	36	900	12	300	WMMP4236	40	1020	33	840
WM426012NC	WM 42x60x12 Carbon Steel	2	42	1050	60	1500	12	300	WMMP4260	39	1000	57	1450
WM483612NC	WM 48x36x12 Carbon Steel	1	48	1200	36	900	12	300	WMMP4836	45	1155	33	840
WM484812NC	WM 48x48x12 Carbon Steel	2	48	1200	48	1200	12	300	WMMP4848	45	1150	45	1150
WM603612NC	WM 60x36x12 Carbon Steel	1	60	1500	36	900	12	300	WMMP6036	57	1455	33	840
WM363016NC	WM 36x30x16 Carbon Steel	1	36	900	30	760	16	400	WMMP3630	34	870	28	704
WM483616NC	WM 48x36x16 Carbon Steel	1	48	1200	36	900	16	400	WMMP4836	45	1155	33	840
WM603616NC	WM 60x36x16 Carbon Steel	1	60	1500	36	900	16	400	WMMP6036	57	1450	33	840
WM302420NC	WM 30x24x20 Carbon Steel	1	30	760	24	600	20	500	WMMP3024	29	730	22	549
WM483620NC	WM 48x36x20 Carbon Steel	1	48	1200	36	900	20	500	WMMP4836	45	1155	33	840

*See page 13 for additional mounting panel options

WM Wallmount Enclosures

WM Wallmount Enclosures—Carbon Steel Disconnect

Rittal Reference No.	Description	Door(s)	H (in)	H (mm)	W (in)	W (mm)	D (in)	D (mm)	Mounting Panel (included)*	Panel H (in)	Panel H (mm)	Panel W (in)	Panel W (mm)
WM242608XC	WM 24x26x8 Carbon Steel	1	24	600	26	650	8	210	WMMP2426	22	570	22	549
WM363208XC	WM 36x32x8 Carbon Steel	1	36	900	32	825	8	210	WMMP3632	34	870	28	704
WM363210XC	WM 36x32x10 Carbon Steel	1	36	900	32	825	10	250	WMMP3632	34	870	28	704
WM603810XC	WM 60x38x10 Carbon Steel	1	60	1500	38	975	10	250	WMMP6038	57	1455	33	840
WM363212XC	WM 36x32x12 Carbon Steel	1	36	900	32	825	12	300	WMMP3632	34	870	29	730
WM423212XC	WM 42x32x12 Carbon Steel	1	42	1050	32	825	12	300	WMMP4232	40	1020	29	730
WM483812XC	WM 48x38x12 Carbon Steel	1	48	1200	38	975	12	300	WMMP4838	45	1155	33	840
WM603812XC	WM 60x38x12 Carbon Steel	1	60	1500	38	975	12	300	WMMP6038	57	1455	33	840
WM483816XC	WM 48x38x16 Carbon Steel	1	48	1200	38	975	16	400	WMMP4838	45	1155	33	840

*See page 13 for additional mounting panel options

WM Wallmount Enclosures—Type 304 Stainless Steel

Rittal Reference No.	Description	Door(s)	H (in)	H (mm)	W (in)	W (mm)	D (in)	D (mm)	Mounting Panel (included)*	Panel H (in)	Panel H (mm)	Panel W (in)	Panel W (mm)
WM121206N4	WM 12x12x6 Type 304	1	12	300	12	300	6	150	WMMP1212	11	275	10	254
WM161206N4	WM 16x12x6 Type 304	1	16	400	12	300	6	150	WMMP1612	15	375	10	254
WM161606N4	WM 16x16x6 Type 304	1	16	400	16	400	6	150	WMMP1616	15	375	14	354
WM201606N4	WM 20x16x6 Type 304	1	20	500	16	400	6	150	WMMP2016	19	475	14	354
WM202006N4	WM 20x20x6 Type 304	1	20	500	20	500	6	150	WMMP2020	19	475	18	449
WM161208N4	WM 16x12x8 Type 304	1	16	400	12	300	8	210	WMMP1612	15	375	10	254
WM201608N4	WM 20x16x8 Type 304	1	20	500	16	400	8	210	WMMP2016	19	475	14	354
WM202008N4	WM 20x20x8 Type 304	1	20	500	20	500	8	210	WMMP2020	19	470	18	449
WM241608N4	WM 24x16x8 Type 304	1	24	600	16	400	8	210	WMMP2416	22	570	14	354
WM242008N4	WM 24x20x8 Type 304	1	24	600	20	500	8	210	WMMP2420	22	570	18	449
WM242408N4	WM 24x24x8 Type 304	1	24	600	24	600	8	210	WMMP2424	22	570	22	549
WM302408N4	WM 30x24x8 Type 304	1	30	760	24	600	8	210	WMMP3024	29	730	22	549
WM303008N4	WM 30x30x8 Type 304	1	30	760	30	760	8	210	WMMP3030	29	730	28	704
WM362408N4	WM 36x24x8 Type 304	1	36	900	24	600	8	210	WMMP3624	34	870	22	549
WM363008N4	WM 36x30x8 Type 304	1	36	900	30	760	8	210	WMMP3630	34	870	28	704
WM242010N4	WM 24x20x10 Type 304	1	24	600	20	500	10	250	WMMP2420	22	570	18	449
WM302410N4	WM 30x24x10 Type 304	1	30	760	24	600	10	250	WMMP3024	29	730	22	549
WM303010N4	WM 30x30x10 Type 304	1	30	760	30	760	10	250	WMMP3030	29	730	28	704
WM363010N4	WM 36x30x10 Type 304	1	36	900	30	760	10	250	WMMP3630	34	870	28	704
WM483610N4	WM 48x36x10 Type 304	1	48	1200	36	900	10	250	WMMP4836	45	1155	33	840
WM242412N4	WM 24x24x12 Type 304	1	24	600	24	600	12	300	WMMP2424	23	570	22	549
WM302412N4	WM 30x24x12 Type 304	1	30	760	24	600	12	300	WMMP3024	29	730	22	549
WM363012N4	WM 36x30x12 Type 304	1	36	900	30	760	12	300	WMMP3630	34	870	28	704
WM363612N4	WM 36x36x12 Type 304	1	36	900	36	900	12	300	WMMP3636	34	870	33	840
WM423612N4	WM 42x36x12 Type 304	1	42	1050	36	900	12	300	WMMP4236	40	1020	33	840
WM483612N4	WM 48x36x12 Type 304	1	48	1200	36	900	12	300	WMMP4836	45	1155	33	840
WM603612N4	WM 60x36x12 Type 304	1	60	1500	36	900	12	300	WMMP6036	57	1455	33	840
WM363016N4	WM 36x30x16 Type 304	1	36	900	30	760	16	400	WMMP3630	34	870	28	704
WM483616N4	WM 48x36x16 Type 304	1	48	1200	36	900	16	400	WMMP4836	46	1155	33	840
WM603616N4	WM 60x36x16 Type 304	1	60	1500	36	900	16	400	WMMP6036	57	1455	33	840

*See page 13 for additional mounting panel options

WM Wallmount Enclosures

WM Wallmount Enclosures—Type 304 Stainless Steel Disconnect

Rittal Reference No.	Description	Door(s)	H (in)	H (mm)	W (in)	W (mm)	D (in)	D (mm)	Mounting Panel (included)*	Panel H (in)	Panel H (mm)	Panel W (in)	Panel W (mm)
WM242608X4	WM 24x26x8 Type 304	1	24	600	26	650	8	210	WMMP2426	22	570	22	549
WM363208X4	WM 36x32x8 Type 304	1	36	900	32	825	8	210	WMMP3632	34	870	28	704
WM363210X4	WM 36x32x10 Type 304	1	36	900	32	825	10	250	WMMP3632	34	870	28	704
WM603810X4	WM 60x38x10 Type 304	1	60	1500	38	975	10	250	WMMP6038	57	1455	33	840
WM363212X4	WM 36x32x12 Type 304	1	36	900	32	825	12	300	WMMP3632	34	870	28	704
WM423212X4	WM 42x32x12 Type 304	1	42	1050	32	825	12	300	WMMP4232	40	120	33	840
WM483812X4	WM 48x38x12 Type 304	1	48	1200	38	975	12	300	WMMP4838	45	1155	33	840
WM603812X4	WM 60x38x12 Type 304	1	60	1500	38	975	12	300	WMMP6038	57	1455	33	840
WM483816X4	WM 48x38x16 Type 304	1	48	1200	38	975	16	400	WMMP4838	46	1155	33	840

*See page 13 for additional mounting panel options

WM Wallmount Enclosures—Type 304 Stainless Steel Slope Top

Rittal Reference No.	Description	Door(s)	H (in)	H (mm)	W (in)	W (mm)	D (in)	D (mm)	Mounting Panel (included)*	Panel H (in)	Panel H (mm)	Panel W (in)	Panel W (mm)
WMS161208N4	WM 16x12 x8 Type 304	1	16	395	12	300	8	210	WMMP1612	15	375	10	254
WMS161608N4	WM 16x16x8 Type 304	1	16	395	16	400	8	210	WMMP1616	15	375	14	354
WMS201608N4	WM 20x16x8 Type 304	1	20	495	16	400	8	210	WMMP2016	19	475	14	354
WMS202008N4	WM 20x20x8 Type 304	1	20	495	20	500	8	210	WMMP2020	19	475	18	449
WMS242008N4	WM 24x20x8 Type 304	1	24	595	20	500	8	210	WMMP2420	22	570	18	449
WMS242408N4	WM 24x24x8 Type 304	1	24	595	24	600	8	210	WMMP2424	22	570	22	549
WMS302408N4	WM 30x24x8 Type 304	1	30	755	24	600	8	210	WMMP3024	29	730	22	549
WMS303008N4	WM 30x30x8 Type 304	1	30	755	30	760	8	210	WMMP3030	29	730	28	704
WMS363008N4	WM 36x30x8 Type 304	1	36	895	30	760	8	210	WMMP3630	34	870	28	704
WMS201612N4	WM 20x16x12 Type 304	1	20	495	16	400	12	300	WMMP2016	19	475	14	354
WMS202012N4	WM 20x20x12 Type 304	1	20	495	20	500	12	300	WMMP2020	19	475	18	449
WMS242412N4	WM 24x24x12 Type 304	1	24	595	24	600	12	300	WMMP2424	22	570	22	549
WMS302412N4	WM 30x24x12 Type 304	1	30	755	24	600	12	300	WMMP3024	29	730	22	549
WMS363012N4	WM 36x30x12 Type 304	1	36	895	30	760	12	300	WMMP3630	34	870	28	704
WMS363612N4	WM 36x36x12 Type 304	1	36	895	36	900	12	300	WMMP3636	34	870	33	840
WMS363016N4	WM 36x30x16 Type 304	1	36	895	30	760	16	400	WMMP3630	34	870	28	704
WMS483616N4	WM 48x36x16 Type 304	1	48	1195	36	900	16	400	WMMP4836	45	1155	33	840
WMS603616N4	WM 60x36x16 Type 304	1	60	1495	36	900	16	400	WMMP6036	57	1455	33	840

*See page 13 for additional mounting panel options

WM Wallmount Enclosures

WM Wallmount Enclosures—Type 316L Stainless Steel

Rittal Reference No.	Description	Door(s)	H (in)	H (mm)	W (in)	W (mm)	D (in)	D (mm)	Mounting Panel (included)*	Panel H (in)	Panel H (mm)	Panel W (in)	Panel W (mm)
WM121206N6	WM 12x12x6 Type 316L	1	12	300	12	300	6	150	WMMP1212	11	275	10	254
WM161206N6	WM 16x12x6 Type 316L	1	16	400	12	300	6	150	WMMP1612	15	375	10	254
WM161606N6	WM 16x16x6 Type 316L	1	16	400	16	400	6	150	WMMP1616	15	375	14	354
WM201606N6	WM 20x16x6 Type 316L	1	20	500	16	400	6	150	WMMP2016	19	475	14	354
WM202006N6	WM 20x20x6 Type 316L	1	20	500	20	500	6	150	WMMP2020	19	475	10	449
WM161208N6	WM 16x12x8 Type 316L	1	16	400	12	300	8	210	WMMP1612	15	375	10	254
WM201608N6	WM 20x16x8 Type 316L	1	20	500	16	400	8	210	WMMP2016	19	475	14	354
WM202008N6	WM 20x20x8 Type 316L	1	20	500	20	500	8	210	WMMP2020	19	470	18	449
WM241608N6	WM 24x16x8 Type 316L	1	24	600	16	400	8	210	WMMP2416	22	570	14	354
WM242008N6	WM 24x20x8 Type 316L	1	24	600	20	500	8	210	WMMP2420	22	570	18	449
WM242408N6	WM 24x24x8 Type 316L	1	24	600	24	600	8	210	WMMP2424	22	570	22	549
WM302408N6	WM 30x24x8 Type 316L	1	30	760	24	600	8	210	WMMP3024	29	730	22	549
WM303008N6	WM 30x30x8 Type 316L	1	30	760	30	760	8	210	WMMP3030	29	730	28	704
WM362408N6	WM 36x24x8 Type 316L	1	36	900	24	600	8	210	WMMP3624	34	870	22	549
WM363008N6	WM 36x30x8 Type 316L	1	36	900	30	760	8	210	WMMP3630	34	870	28	704
WM242010N6	WM 24x24x10 Type 316L	1	24	600	20	500	10	250	WMMP2420	22	570	18	449
WM302410N6	WM 30x24x10 Type 316L	1	30	760	24	600	10	250	WMMP3024	29	730	22	549
WM303010N6	WM 30x30x10 Type 316L	1	30	760	30	760	10	250	WMMP3030	29	730	28	704
WM363010N6	WM 36x30x10 Type 316L	1	36	900	30	760	10	250	WMMP3630	34	870	28	704
WM483610N6	WM 48x36x10 Type 316L	1	48	1200	36	900	10	250	WMMP4836	45	1155	33	840
WM242412N6	WM 24x24x12 Type 316L	1	24	600	24	600	12	300	WMMP2424	23	570	22	549
WM302412N6	WM 30x24x12 Type 316L	1	30	760	24	600	12	300	WMMP3024	29	730	22	549
WM363012N6	WM 36x30x12 Type 316L	1	36	900	30	760	12	300	WMMP3630	34	870	28	704
WM363612N6	WM 36x36x12 Type 316L	1	36	900	36	900	12	300	WMMP3636	34	870	33	840
WM423612N6	WM 42x36x12 Type 316L	1	42	1050	36	900	12	300	WMMP4236	40	1020	33	840
WM483612N6	WM 48x36x12 Type 316L	1	48	1200	36	900	12	300	WMMP4836	45	1155	33	840
WM603612N6	WM 60x36x12 Type 316L	1	60	1500	36	900	12	300	WMMP6036	57	1455	33	840
WM363016N6	WM 36x30x16 Type 316L	1	36	900	30	760	16	400	WMMP3630	34	870	28	704
WM483616N6	WM 48x36x16 Type 316L	1	48	1200	36	900	16	400	WMMP4836	46	1155	33	840
WM603616N6	WM 60x36x16 Type 316L	1	60	1500	36	900	16	400	WMMP6036	57	455	33	840

*See page 13 for additional mounting panel options

WM Wallmount Enclosures—Type 316L Stainless Steel Disconnect

Rittal Reference No.	Description	Door(s)	H (in)	H (mm)	W (in)	W (mm)	D (in)	D (mm)	Mounting Panel (included)*	Panel H (in)	Panel H (mm)	Panel W (in)	Panel W (mm)
WM242608X6	WM 24x26x8 Type 316L	1	24	600	26	650	8	210	WMMP2426	22	570	22	549
WM363208X6	WM 36x32x8 Type 316L	1	36	900	32	825	8	210	WMMP3632	34	870	28	704
WM363210X6	WM 36x32x10 Type 316L	1	36	900	32	825	10	250	WMMP3632	34	870	28	704
WM603810X6	WM 60x38x10 Type 316L	1	60	1500	38	975	10	250	WMMP6038	57	1455	33	840
WM363212X6	WM 36x32x12 Type 316L	1	36	900	32	825	12	300	WMMP3632	34	870	28	704
WM423212X6	WM 42x32x12 Type 316L	1	42	1050	32	825	12	300	WMMP4232	40	120	33	840
WM483812X6	WM 48x38x12 Type 316L	1	48	1200	38	975	12	300	WMMP4838	45	1155	33	840
WM603812X6	WM 60x38x12 Type 316L	1	60	1500	38	975	12	300	WMMP6038	57	1455	33	840
WM483816X6	WM 48x38x16 Type 316L	1	48	1200	38	975	16	400	WMMP4838	46	1155	33	840

*See page 13 for additional mounting panel options

WM Wallmount Enclosures, JB & WM Accessories

WM Wallmount Enclosures—Type 316L Stainless Steel Slope Top

Rittal Reference No.	Description	Door(s)	H (in)	H (mm)	W (in)	W (mm)	D (in)	D (mm)	Mounting Panel (included)*	Panel H (in)	Panel H (mm)	Panel W (in)	Panel W (mm)
WMS161208N6	WM 16x12x8 Type 316L	1	16	395	12	300	8	210	WMMP1612	15	375	10	254
WMS161608N6	WM 16x16x8 Type 316L	1	16	395	16	400	8	210	WMMP1616	15	375	14	354
WMS201608N6	WM 20x16x8 Type 316L	1	20	495	16	400	8	210	WMMP2016	19	475	14	354
WMS202008N6	WM 20x20x8 Type 316L	1	20	495	20	500	8	210	WMMP2020	19	475	18	449
WMS242008N6	WM 24x20x8 Type 316L	1	24	595	20	500	8	210	WMMP2420	22	570	18	449
WMS242408N6	WM 24x24x8 Type 316L	1	24	595	24	600	8	210	WMMP2424	22	570	22	549
WMS302408N6	WM 30x24x8 Type 316L	1	30	755	24	600	8	210	WMMP3024	29	730	22	549
WMS303008N6	WM 30x30x8 Type 316L	1	30	755	30	760	8	210	WMMP3030	29	730	28	704
WMS363008N6	WM 36x30x8 Type 316L	1	36	895	30	760	8	210	WMMP3630	34	870	28	704
WMS201612N6	WM 20x16x12 Type 316L	1	20	495	16	400	12	300	WMMP2016	19	475	14	354
WMS202012N6	WM 20x20x12 Type 316L	1	20	495	20	500	12	300	WMMP2020	19	475	18	449
WMS242412N6	WM 24x24x12 Type 316L	1	24	595	24	600	12	300	WMMP2424	22	570	22	549
WMS302412N6	WM 30x24x12 Type 316L	1	30	755	24	600	12	300	WMMP3024	29	730	22	549
WMS363012N6	WM 36x30x12 Type 316L	1	36	895	30	760	12	300	WMMP3630	34	870	28	704
WMS363612N6	WM 36x36x12 Type 316L	1	36	895	36	900	12	300	WMMP3636	34	870	33	840
WMS363016N6	WM 36x30x16 Type 316L	1	36	895	30	760	16	400	WMMP3630	34	870	28	704
WMS483616N6	WM 48x36x16 Type 316L	1	48	1195	36	900	16	400	WMMP4836	45	1155	33	840
WMS603616N6	WM 60x36x16 Type 316L	1	60	1495	36	900	16	400	WMMP6036	57	1455	33	840

*See page 13 for additional mounting panel options

Wallmount Brackets

Material	Wall Clearance in inches (mm)	PU	Part No.	JB	WM
Tab-style, brass Nickel-plated	0.3 (8)	4	1580.000	■	—
Tab-style, sheet steel Zinc-plated, passivated	0.3 (8)	4	1590.000	■	—
Tab-style, Type 304 Stainless Steel	0.3 (8)	4	1594.000	■	—
Stand-off, sheet steel Zinc-plated, passivated	1.6 (40)	1	2503.000*	■	■
Stand-off, sheet steel Zinc-plated, passivated	1.6 (40)	4	2503.010	■	■
Stand-off, sheet steel Zinc-plated, passivated	0.4 (10)	1	2508.000*	■	■
Stand-off, sheet steel Zinc-plated, passivated	0.4 (10)	4	2508.010	■	■
Stand-off, Type 304 Stainless Steel	0.4 (10)	4	2433.000	■	■
Stand-off, Type 316L Stainless Steel	0.4 (10)	4	2433.500	■	■
Universal, Zinc-plated	Flush-mount	4	WMUMB	■	■
Universal, Stainless Steel	Flush-mount	4	WMUMB6	■	■
Slotted, Zinc-plated	Flush-mount	4	WMSMB	■	■
Slotted, Stainless Steel	Flush-mount	4	WMSMB6	■	■

*Without assembly hardware

Plastic Print Pockets

Page Format	Height in inches (mm)	Width in inches (mm)	Depth in inches (mm)	Part No.	JB	WM
A3 landscape	11 (290)	17 (440)	2 (45)	2513.000	—	■
A4 portrait	10 (260)	9 (230)	1 (20)	2514.000	■	■
A5 landscape	7 (180)	9 (230)	1 (20)	2515.000	■	■

Grounding Straps

Connection	Cross Section AWG	Length in inches (mm)	PU	Part No.	JB	WM
M6 – M8	12	7 (170)	5	2564.010	■	■
M6 – M8	8	12 (300)	5	2565.110	■	■

Support Rails—TS 35/7.5 and TS 35/15

For Enclosure Width in inches (mm)	Support Rails Length in inches (mm)	Description	PU	Part No.	JB	WM
6 (150)	5 (137)	TS 35/7.5	10	2314.000	■	■
8 (200)	7 (187)		10	2315.000	■	■
12 (300)	11 (287)		10	2316.000	■	■
16 (400)	15 (387)		10	2317.000	—	■
20 (500)	19 (487)	TS 35/15	10	2318.000	—	■
24 (600)	23 (587)		10	2319.000	—	■

Window Kits

Window Height in inches (mm)	Window Width in inches (mm)	Frame Height in inches (mm)	Frame Width in inches (mm)	Part No. Carbon Steel	Part No. Type 304 Stainless Steel	Part No. Type 316L Stainless Steel	JB	WM
5 (127)	3 (76)	8 (191)	6 (140)	WK0503C	WK05034	WK05036	■	■
9 (229)	5.5 (140)	12 (292)	8 (203)	WK0905C	WK09054	WK09056	■	■
13 (330)	3 (76)	16 (394)	6 (140)	WK1303C	WK13034	WK13036	—	■
13 (330)	8 (203)	16 (394)	11 (267)	WK1308C	WK13084	WK13086	—	■
17 (432)	6 (140)	20 (495)	8 (203)	WK1705C	WK17054	WK17056	—	■
17 (432)	11 (279)	20 (495)	14 (343)	WK1711C	WK17114	WK17116	—	■
23 (584)	15 (381)	26 (648)	18 (445)	WK2315C	WK23154	WK23156	—	■
29 (737)	19 (483)	32 (800)	22 (546)	WK2919C	WK29194	WK29196	—	■
35 (889)	23 (584)	38 (953)	26 (648)	WK3523C	WK35234	WK35236	—	■

Dead Front Kits

Enclosure Height in inches (mm)	Enclosure Width in inches (mm)	Part No. Carbon Steel	Part No. Aluminum	JB	WM
12 (305)	12 (305)	DFK1212C	DFK1212A	—	■
16 (406)	12 (305)	DFK1612C	DFK1612A	—	■
16 (406)	16 (406)	DFK1616C	DFK1616A	—	■
16 (406)	20 (508)	DFK1620C	DFK1620A	—	■
20 (508)	16 (406)	DFK2016C	DFK2016A	—	■
20 (508)	20 (508)	DFK2020C	DFK2020A	—	■
20 (508)	24 (610)	DFK2024C	DFK2024A	—	■
24 (610)	16 (406)	DFK2416C	DFK2416A	—	■
24 (610)	20 (508)	DFK2420C	DFK2420A	—	■
24 (610)	24 (610)	DFK2424C	DFK2424A	—	■
24 (610)	30 (762)	DFK2430C	DFK2430A	—	■
30 (762)	20 (508)	DFK3020C	DFK3020A	—	■
30 (762)	24 (610)	DFK3024C	DFK3024A	—	■
30 (762)	30 (762)	DFK3030C	DFK3030A	—	■
36 (914)	24 (610)	DFK3624C	DFK3624A	—	■
36 (914)	30 (762)	DFK3630C	DFK3630A	—	■
36 (914)	36 (914)	DFK3636C	DFK3636A	—	■
42 (1067)	30 (762)	DFK4230C	DFK4230A	—	■
42 (1067)	36 (914)	DFK4236C	DFK4236A	—	■
48 (1219)	36 (914)	DFK4836C	DFK4836A	—	■
60 (1524)	36 (914)	DFK6036C	DFK6036A	—	■

JB & WM Accessories

Floor Stand Kits

Height in inches (mm)	Depth in inches (mm)	Part No. Carbon Steel	Part No. Stainless Steel Type 304	Part No. Stainless Steel Type 316L	JB	WM
12 (305)	6 (152)	FSK1206C	FSK12064	FSK12066	–	■
18 (457)	6 (152)	FSK1806C	FSK18064	FSK18066	–	■
24 (610)	6 (152)	FSK2406C	FSK24064	FSK24066	–	■
12 (305)	8 (203)	FSK1208C	FSK12084	FSK12086	–	■
18 (457)	8 (203)	FSK1808C	FSK18084	FSK18086	–	■
24 (610)	8 (203)	FSK2408C	FSK24084	FSK24086	–	■
12 (305)	10 (254)	FSK1210C	FSK12104	FSK12106	–	■
18 (457)	10 (254)	FSK1810C	FSK18104	FSK18106	–	■
24 (610)	10 (254)	FSK2410C	FSK24104	FSK24106	–	■
12 (305)	12 (305)	FSK1212C	FSK12124	FSK12126	–	■
18 (457)	12 (305)	FSK1812C	FSK18124	FSK18126	–	■
24 (610)	12 (305)	FSK2412C	FSK24124	FSK24126	–	■
12 (305)	16 (406)	FSK1216C	FSK12164	FSK12166	–	■
18 (457)	16 (406)	FSK1816C	FSK18164	FSK18166	–	■
24 (610)	16 (406)	FSK2416C	FSK24164	FSK24166	–	■
12 (305)	20 (508)	FSK1220C	FSK12204	FSK12206	–	■
18 (457)	20 (508)	FSK1820C	FSK18204	FSK18206	–	■
24 (610)	20 (508)	FSK2420C	FSK24204	FSK24206	–	■

Handles, Inserts & Padlock Accessories

Description	PU	Part No.	JB	WM
Thumb-Turn Handles				
Key-locking - RAL 9011 (graphite black) - for use on carbon steel enclosures	1	2576.000	■	■
Key-locking - RAL 7030 (stone gray) - for use on carbon steel enclosures	1	2439.000	■	■
Non-locking insert - RAL 9011 (graphite black) - for use on carbon steel enclosures	1	2533.000	■	■
Thumb-turn handle, Type 316L stainless steel, padlockable	1	WMQTPLS6	■	■
T-Handles				
Key-locking - for use on carbon steel enclosures	1	2575.000	■	■
Non-locking - for use on carbon steel enclosures	1	2572.000	■	■
L-Handles				
L-Handle - carbon steel	1	WMLHNL	–	■
L-Handle - Type 316L stainless steel	1	WMLHNLS6	–	■
L-Handle padlock - carbon steel	1	WMLHPL	–	■
L-Handle padlock - Type 316L stainless steel	1	WMLHPLS6	–	■
L-Handle keylock - carbon steel	1	WMLHKL	–	■
L-Handle keylock - Type 316L stainless steel	1	WMLHKLS6	–	■
Lock Inserts				
Version A - 0.28" (7 mm) Square	1	2460.000	■	■
Version A - 0.31" (8 mm) Square	1	2461.000	■	■
Version A - 0.28" (7 mm) Triangular	1	2462.000	■	■
Version A - 0.31" (8 mm) Triangular	1	2463.000	■	■
Version A - Screwdriver	1	2464.000	■	■
Version A - 0.1" (3 mm) Double-bit	1	2466.000	■	■
Padlock Accessories				
Padlock cover	1	2493.000	–	■
2 piece padlock lockout - RAL 7035 (light gray) - for carbon steel enclosures	1	WMPADCS	■	■
2 piece padlock lockout - Type 316L stainless steel - for stainless steel enclosures	1	WMPADS6	■	■
1 piece padlock lockout - Type 316L stainless steel - for carbon steel enclosures	1	WMPADRCS	■	■
1 piece padlock lockout - Type 316L stainless steel - for stainless steel enclosures	1	WMPADRS6	■	■

Mounting Panels—Zinc-Plated, White and Stainless

Panel Height in inches	Panel Height in mm	Panel Width in inches	Panel Width in mm	Zinc-Plated Part No.	White Part No.	Stainless Steel Part No.	JB	WM
11	275	10	254	WMMP1212	WMMP1212W	WMMP1212S6	—	■
15	375	10	254	WMMP1612	WMMP1612W	WMMP1612S6	—	■
15	375	14	354	WMMP1616	WMMP1616W	WMMP1616S6	—	■
19	475	14	354	WMMP2016	WMMP2016W	WMMP2016S6	—	■
22	570	14	354	WMMP2416	WMMP2416W	WMMP2416S6	—	■
15	375	18	449	WMMP1620	WMMP1620W	WMMP1620S6	—	■
19	475	18	449	WMMP2020	WMMP2020W	WMMP2020S6	—	■
22	570	18	449	WMMP2420	WMMP2420W	WMMP2420S6	—	■
29	730	18	449	WMMP3020	WMMP3020W	WMMP3020S6	—	■
19	475	22	549	WMMP2024	WMMP2024W	WMMP2024S6	—	■
22	570	22	549	WMMP2424	WMMP2424W	WMMP2424S6	—	■
29	730	22	549	WMMP3024	WMMP3024W	WMMP3024S6	—	■
34	870	22	549	WMMP3624	WMMP3624W	WMMP3624S6	—	■
22	570	28	704	WMMP2430	WMMP2430W	WMMP2430S6	—	■
29	730	28	704	WMMP3030	WMMP3030W	WMMP3030S6	—	■
34	870	28	704	WMMP3630	WMMP3630W	WMMP3630S6	—	■
40	1020	28	704	WMMP4230	WMMP4230W	WMMP4230S6	—	■
34	870	33	840	WMMP3636	WMMP3636W	WMMP3636S6	—	■
40	1020	33	840	WMMP4236	WMMP4236W	WMMP4236S6	—	■
45	1155	33	840	WMMP4836	WMMP4836W	WMMP4836S6	—	■
57	1455	33	840	WMMP6036	WMMP6036W	WMMP6036S6	—	■
22	550	39	1000	WMMP2442	WMMP2442W	WMMP2442S6	—	■
28	710	39	1000	WMMP3042	WMMP3042W	WMMP3042S6	—	■
33	850	39	1000	WMMP3642	WMMP3642W	WMMP3642S6	—	■
28	710	45	1150	WMMP3048	WMMP3048W	WMMP3048S6	—	■
33	850	45	1150	WMMP3648	WMMP3648W	WMMP3648S6	—	■
45	1150	45	1150	WMMP4848	WMMP4848W	WMMP4848S6	—	■
33	850	57	1450	WMMP3660	WMMP3660W	WMMP3660S6	—	■
40	1020	57	1450	WMMP4260	WMMP4260W	WMMP4260S6	—	■
5	135	3	75	JBMP0604	JBMP0604W	JBMP0604S6	■	—
5	135	5	135	JBMP0606	JBMP0606W	JBMP0606S6	■	—
7	185	5	135	JBMP0806	JBMP0806W	JBMP0806S6	■	—
11	285	5	125	JBMP1206	JBMP1206W	JBMP1206S6	■	—
7	185	7	175	JBMP0808	JBMP0808W	JBMP0808S6	■	—
9	235	7	175	JBMP1008	JBMP1008W	JBMP1008S6	■	—
9	235	9	225	JBMP1010	JBMP1010W	JBMP1010S6	■	—
11	285	9	225	JBMP1210	JBMP1210W	JBMP1210S6	■	—
11	285	11	275	JBMP1212	JBMP1212W	JBMP1212S6	■	—
13	335	11	275	JBMP1412	JBMP1412W	JBMP1412S6	■	—
15	385	13	325	JBMP1614	JBMP1614W	JBMP1614S6	■	—
15	385	14	350	JBMP1614	JBMP1614W	JBMP1614S6	■	—

JB & WM Accessories

Primer / Paint

Description	PU	Part No.	JB	WM
0.6 oz touch-up pen - 7035 (light gray)	1	9095.006	■	■
Spray can - 7035 (light gray)	1	9093.006	■	■
Quart can - 7035 (light gray)	1	9094.006	■	■

System Lights

Rated Voltage	Wattage	Protection category	Width inches (mm)	Connection cable	Light	Operating unit	Switches	PU	Part No.	JB	WM
24V DC	8	III (SELV)	17 (430)	4315.800 3 m Order separately	30 LED's	N/A	On/off Rocker switch	1	4140.830	–	■
120V AC ±10 % at 60 Hz	14	II (all-insulated)	18 (452)	2507.100 Connector required	Fluorescent lamp T5	Wide-range electronic ballast	On/off Rocker switch	1	4138.240	–	■

System Light Accessories

Description	PU	Part No.	JB	WM
Mounting kit magnet	2	4140.000	–	■
Door operated switch with UL connection cable, 600 mm length for 4140.830	1	4315.720	–	■
Door operated switch with UL connection cable, 600 mm length for 4138.240	1	4315.520	–	■
Universal bracket	6	2373.000	–	■

Other Accessories

Description	PU	Part No.	JB	WM
Condensate drain	6	2459.000	■	■
Pole clamp*	1	2584.000	–	■
WM 180° hinges	2	2449.000	–	■
Pressure relief stopper	5	2459.500	■	■
47" (1200 mm) dust guard trim (cut to length)	1	2426.500	–	■

*Maximum width 600 mm (24" in)

Competitive Cross Reference

JB Junction Box Enclosures

	Rittal Reference No.	Rittal Part No.	Rittal MPL No.	Rittal MPL Dimensions	Hoffman	Hammond Eclipse	Ralston Vision	Eurobex
Carbon Steel	JB040403HC	8018.119	—	—	A404CHNF	EJ443	IBOH-040403	ESCHB040403
	JB060403HC	8018.120	JBMP0604	5.31x2.95	A604CHNF	EJ643	IBOH-060403	ESCHB060403
	JB060404HC	8018.121	JBMP0604	5.31x2.95	A6044CH*	EJ644	IBOH-060404	ESCHB060404
	JB060604HC	8018.098	JBMP0606	5.31x4.92	A606CHNF	EJ664	IBOH-060604	ESCHB060604
	JB080604HC	8018.103	JBMP0806	6.14x4.92	A806CHNF	—	IBOH-080603	ESCHB080604
	JB080804HC	8018.105	JBMP0808	6.14x6.89	A808CH*	EJ884	IBOH-080804	ESCHB080804
	JB100804HC	8018.097	JBMP1008	9.25x6.89	A1008CHNF	EJ1084	IBOH-100804	ESCHB100804
	JB120604HC	8018.122	JBMP1206	11.22x4.92	A12064CH*	EJ1264	IBOH-120604	ESCHB120604
	JB121005HC	8018.099	JBMP1210	11.22x8.86	A1210CHNF	EJ12105	IBOH-121005	ESCHB121005
	JB080606HC	8018.123	JBMP0806	6.14x4.92	A8066CH*	EJ866	IBOH-080606	ESCHB080606
	JB100806HC	8018.104	JBMP1008	9.25x6.89	A10086CHNF	EJ1086	IBOH-100806	ESCHB100806
	JB101006HC	8018.107	JBMP1010	9.25x8.86	A10106CH*	EJ10106	IBOH-101006	ESCHB101006
	JB121006HC	8018.585	JBMP1210	11.22x8.86	—	—	—	—
	JB121206HC	8018.100	JBMP1212	11.22x10.83	A1212CHNF	EJ12126	IBOH-121206	ESCHB121206
	JB141206HC	8018.102	JBMP1412	13.19x10.83	A1412CHNF	EJ14126	IBOH-141206	ESCHB141206
	JB161406HC	8018.101	JBMP1614	15.16x12.80	A1614CHNF	EJ16146	IBOH-161406	ESCHB161406
	JB121008HC	8018.125	JBMP1210	11.22x8.86	A12108CH*	EJ12108	IBOH-121008	ESCHB121008
	JB161408HC	8018.126	JBMP1614	15.16x12.80	A16148CH*	EJ16148	IBOH-161408	ESCHB161408
	JB161410HC	8018.127	JBMP1614	15.16x12.80	A161410CH*	EJ161410	IBOH-161410	ESCHB161410
304 Stainless Steel	JB040403H4	8018.134	JBMP0404	—	—	—	—	ESSCH040403
	JB060403H4	8018.132	JBMP0604	5.31x2.95	—	EJ643SS	—	ESSCH060403
	JB060404H4	8018.136	JBMP0604	5.31x2.95	A6044CHNFSS	EJ644SS	—	ESSCH060404
	JB060604H4	8018.110	JBMP0606	5.31x4.92	A606CHNFSS	EJ664SS	IBWRH-SS-060604	ESSCH060604
	JB080604H4	8018.129	JBMP0806	6.14x4.92	A8064CHNFSS	EJ863SS	IBWRH-SS-080604	ESSCH080604
	JB080804H4	8018.131	JBMP0808	6.14x6.89	—	—	—	ESSCH080804
	JB100804H4	8018.109	JBMP1008	9.25x6.89	A1008CHNFSS	EJ1084SS	IBWRH-SS-100804	ESSCH100804
	JB120604H4	8018.137	JBMP1206	11.22x4.92	—	—	—	ESSCH120604
	JB121005H4	8018.128	JBMP1210	11.22x8.86	—	EJ12105SS	IBWRH-SS-121005	ESSCH121005
	JB080606H4	8018.138	JBMP0806	6.14x4.92	—	—	—	ESSCH080806
	JB100806H4	8018.130	JBMP1008	9.25x6.89	—	—	—	ESSCH100806
	JB101006H4	8018.133	JBMP1010	9.25x8.86	—	—	—	ESSCH101006
	JB121006H4	8018.108	JBMP1210	11.22x8.86	A12106CHNFSS	—	—	—
	JB121206H4	8018.111	JBMP1212	11.22x10.83	A1212CHNFSS	EJ12126SS	IBWRH-SS-121206	ESSCH121206
	JB141206H4	8018.112	JBMP1412	13.19x10.83	A1412CHNFSS	EJ14126SS	IBWRH-SS-141206	ESSCH141206
	JB161406H4	8018.113	JBMP1614	15.16x12.80	A1614CHNFSS	EJ16146SS	—	ESSCH161406
	JB121008H4	8018.139	JBMP1210	11.22x8.86	—	—	—	ESSCH121008
	JB161408H4	8018.140	JBMP1614	15.16x12.80	—	—	—	ESSCH161408
	JB161410H4	8018.141	JBMP1614	15.16x12.80	—	EJ161410SS	—	ESSCH161410
316 Stainless Steel	JB040403H6	8018.148	JBMP0404	—	—	—	—	—
	JB060403H6	8018.149	JBMP0604	5.31x2.95	—	—	—	—
	JB060404H6	8018.150	JBMP0604	5.31x2.95	A6044CHNFSS6	—	—	—
	JB060604H6	8018.118	JBMP0606	5.31x4.92	A606CHNFSS6	—	—	—
	JB080604H6	8018.143	JBMP0806	6.14x4.92	A8064CHNFSS6	—	—	—
	JB080804H6	8018.145	JBMP0808	6.14x6.89	—	—	—	—
	JB100804H6	8018.114	JBMP1008	9.25x6.89	A1008CHNFSS6	—	—	—
	JB120604H6	8018.151	JBMP1206	11.22x4.92	—	—	—	—
	JB121005H6	8018.142	JBMP1210	11.22x8.86	—	—	—	—
	JB080606H6	8018.152	JBMP0806	6.14x4.92	—	—	—	—
	JB100806H6	8018.144	JBMP1008	9.25x6.89	—	—	—	—

* Indicates NEMA 12 vs NEMA 4 Rittal enclosure

Competitive Cross Reference

JB Junction Box Enclosures (continued)

	Rittal Reference No.	Rittal Part No.	Rittal MPL No.	Rittal MPL Dimensions	Hoffman	Hammond Eclipse	Ralston Vision	Eurobex
316 Stainless	JB101006H6	8018.147	JBMP1010	9.25x8.86	–	–	–	–
	JB121006H6	8018.156	JBMP1210	11.22x8.86	A12106CHNFSS6	–	–	–
	JB121206H6	8018.115	JBMP1212	11.22x10.83	A1212CHNFSS6	–	–	–
	JB141206H6	8018.116	JBMP1412	13.19x10.83	A1412CHNFSS6	–	–	–
	JB161406H6	8018.117	JBMP1614	15.16x12.80	A1614CHNFSS6	–	–	–
	JB121008H6	8018.153	JBMP1210	11.22x8.86	–	–	–	–
	JB161408H6	8018.154	JBMP1614	15.16x12.80	–	–	–	–
	JB161410H6	8018.155	JBMP1614	15.16x12.80	–	–	–	–

WM Wallmount Enclosures

	Rittal Reference No.	Rittal Part No.	Hoffman Concept	Hoffman Clamp	Hammond Eclipse	Hammond Clamp	Ralston Vision	Eurobex ES
Carbon Steel	WM121206NC	8017.528	CSD12126LG	–	EN4SD12126LG	–	V-GP-121206	ES121206
	WM161206NC	8017.529	CSD16126LG	A16H12ALP	EN4SD16126LG	1418N4B6	V-GP-161206	ES161206
	WM161606NC	8017.530	CSD16166LG	A16H16ALP	EN4SD16166LG	1418N4G6	V-GP-161606	ES161606
	WM162006NC	8017.531	CSD16206LG	A16H20ALP	EN4SD16206LG	1418N4CR6	–	ES162006
	WM201606NC	8017.532	CSD20166LG	A20H16ALP	EN4SD20166LG	1418N4C6	V-GP-201606	ES201606
	WM202006NC	8017.533	CSD20206LG	A20H20ALP	EN4SD20206LG	1418N4D6	V-GP-202006	ES202006
	WM241606NC	8017.534	CSD24166LG	A24H16ALP	EN4SD24166LG	1418N4H6	–	ES241606
	WM242006NC	8017.535	CSD24206LG	A24H20ALP	EN4SD24206LG	1418N4E6	–	ES242006
	WM242406NC	8017.536	CSD24246LG	A24H24ALP	EN4SD24246LG	1418N4J6	–	ES242406
	WM302406NC	8017.537	–	A30H24ALP	EN4SD30246LG	1418N4K6	–	ES302406
	WM161208NC	XCA1034.250	CSD16128LG	A16H12BLP	EN4SD16128LG	1418N4B8	V-GP-161208	ES161208
	WM161608NC	XCA1244.250	CSD16168LG	A161608LP*	EN4SD16168LG	–	–	ES161608
	WM162008NC	8017.541	CSD16208LG	–	EN4SD16208LG	–	V-GP-162008	ES162008
	WM201608NC	XCA1045.250	CSD20168LG	A20H16BLP	EN4SD20168LG	1418N4C8	V-GP-201608	ES201608
	WM202008NC	XCA1050.250	CSD20208LG	A20H20BLP	EN4SD20208LG	1418N4D8	V-GP-202008	ES202008
	WM202408NC	8017.544	CSD20248LG	A20H24BLP	EN4SD20248LG	1418N4ER8	V-GP-202408	ES202408
	WM241608NC	8017.545	CSD24168LG	A241608LP*	EN4SD24168LG	–	V-GP-241608	ES241608
	WM242008NC	8017.546	CSD24208LG	A24H20BLP	EN4SD24208LG	1418N4E8	V-GP-242008	ES242008
	WM242408NC	XCA1060.250	CSD24248LG	A24H24BLP	EN4SD24248LG	1418N4J8	V-GP-242408	ES242408
	WM242608XC	8017.548	CDSC24268LG	–	–	1447SC8	–	ESA242508
	WM243008NC	8017.549	CSD24308LG	A24H30BLP	EN4SD24308LG	1418N4KR8	V-GP-243008	ES243008
	WM244208NC	8017.550	CTD24428LG	–	EN4TD24428LG	1422P8	–	ESDD244208
	WM302008NC	8017.551	CSD30208LG	A30H20BLP	EN4SD30208LG	1418N4F8	V-GP-302008	ES302008
	WM302408NC	XCA1076.250	CSD30248LG	A30H24BLP	EN4SD30248LG	1418N4K8	V-GP-302408	ES302408
	WM303008NC	XCA1077.250	CSD30308LG	A30H30BLP	EN4SD30308LG	1418N4KK8	V-GP-303008	ES303008
	WM362408NC	8017.554	CSD36248LG	A36H24BLP	EN4SD36248LG	1418N4L8	V-GP-362408	ES362408
	WM363008NC	8017.555	CSD36308LG	A36H30BLP	EN4SD36308LG	1418N4M8	V-GP-363008	ES363008
	WM363208XC	8017.556	CDSC36328LG	–	–	1447SG8	N12-SQD-363108	ESA363108
	WM363608NC	8017.557	CSD36368LG	A363608LP*	EN4SD36368LG	–	–	ES363608
	WM423008NC	8017.558	–	–	EN4SD42308LG	1418N4O8	–	ES423008
	WM423608NC	8017.559	–	A42H36BLP	EN4SD42368LG	1418N4P8	–	ES423608
	WM483608NC	8017.560	–	A48H36BLP	EN4SD48368LG	1418N4S8	–	ES483608
	WM242010NC	8017.561	CSD242010LG	A24H20CLP	EN4SD242010LG	1418N4E10	V-GP-242010	ES242010
	WM242410NC	8017.562	CSD242410LG	–	EN4SD242410LG	–	–	ES242410
	WM302410NC	8017.563	CSD302410LG	A30H24CLP	EN4SD302410LG	1418N4K10	V-GP-302410	ES302410
	WM304210NC	8017.564	–	–	–	14422R10	N12-DD-304210	ESDD304210

* Indicates NEMA 12 vs NEMA 4 Rittal enclosure

Competitive Cross Reference

WM Wallmount Enclosures (continued)

	Rittal Reference No.	Rittal Part No.	Hoffman Concept	Hoffman Clamp	Hammond Eclipse	Hammond Clamp	Ralston Vision	Eurobex ES
Carbon Steel	WM304810NC	8017.565	–	–	–	14422RW10	–	ESDD304810
	WM362410NC	8017.566	CSD362410LG	–	EN4SD362410LG	–	V-GP-362410	ES362410
	WM363010NC	8017.567	CSD363010LG	A36H30CLP	EN4SD363010LG	1418N4M10	–	ES363010
	WM363210XC	8017.568	–	–	–	1447SG10	N12-SQD-363110	ESA363110
	WM423610NC	8017.569	CSD423610LG	–	EN4SD423610LG	–	–	ES423610
	WM483610NC	8017.570	CSD483610LG	A48H36CLP	EN4SD483610LG	1418N4S10	–	ES483610
	WM603610NC	8017.571	CSD603610LG	A60H36CLP	EN4SD603610LG	1418N4T10	–	ES603610
	WM603810XC	8017.572	–	–	–	1447SL10	N12-SQD-603710	ESA603710
	WM202012NC	XCA1350.250	CSD202012LG	–	EN4SD202012LG	–	V-GP-202012	ES202012
	WM242012NC	8017.574	CSD242012LG	–	EN4SD242012LG	1418N4E12	–	ES242012
	WM242412NC	8017.575	CSD242412LG	A242412LP*	EN4SD242412LG	–	V-GP-242412	ES242412
	WM302412NC	8017.576	CSD302412LG	A30H24DLP	EN4SD302412LG	1418N4K12	V-GP-302412	ES302412
	WM303012NC	XCA1073.250	CSD303012LG	–	EN4SD303012LG	–	–	ES303012
	WM362412NC	8017.578	CSD362412LG	A362412LP*	EN4SD362412LG	1418N4L12	–	ES362412
	WM363012NC	8017.579	CSD363012LG	A36H30DLP	EN4SD363012LG	1418N4M12	V-GP-363012	ES363012
	WM363212XC	8017.580	–	–	–	1447SG12	N12-SQD-363112	ESA363112
	WM363612NC	8017.581	CSD363612LG	A363612LP*	EN4SD363612LG	–	V-GP-363612	ES363612
	WM364212NC	8017.582	–	–	–	1422UV12	–	ESDD364212
	WM364812NC	8017.583	CTD364812LG	–	EN4TD364812LG	1422UW12	N12-DD-364812	ESDD364812
	WM366012NC	8017.584	CTD366012LG	–	EN4TD366012LG	1422UX12	–	ESDD366012
	WM423212XC	8017.585	CDSC423212LG	–	–	1447SH12	–	ESA423112
	WM423612NC	8017.586	CSD423612LG	A423612LP*	EN4SD423612LG	1418N4P12	V-GP-423612	ES423612
	WM426012NC	8017.587	–	–	–	1422VX12	–	ESDD426012
	WM483612NC	8017.588	CSD483612LG	A48H36DLP	EN4SD483612LG	1418N4S12	V-GP-483612	ES483612
	WM483812XC	8017.589	CDSC483812LG	–	–	1447SK12	N12-SQD-483712	ESA483712
	WM484812NC	8017.590	–	–	–	1422WW12	N12-DD-484812	ESDD484812
	WM603612NC	8017.591	CSD603612LG	A603612LP*	EN4SD603612LG	–	V-GP-603612	ES603612
	WM603812XC	8017.592	CDSC603812LG	–	–	1447SL12	N12-SQD-603712	ESA603712
	WM363016NC	8017.594	CSD363016LG	A36H30FLP	EN4SD363016LG	1418N4M16	V-GP-363016	ES363016
	WM483616NC	8017.595	CSD483616LG	A48H36FLP	EN4SD483616LG	1418N4S16	V-GP-483616	ES483616
	WM483816XC	8017.596	–	–	–	1447SK16	–	ESA483716
	WM603616NC	8017.597	–	A60H36FLP	EN4SD603616LG	1418N4T16	V-GP-603616	ES603616
	WM302420NC	8017.598	CSD302420LG	A302420LP*	EN4SD302420LG	–	–	ES302420
	WM483620NC	8017.599	–	A483620LP*	EN4SD483620LG	–	–	ES483620
304 Stainless Steel	WM121206N4	8017.620	CSD12126SS	–	EN4SD12126SS	–	–	ESS121206
	WM161206N4	8017.614	CSD16126SS	A16H1206SSLP	EN4SD16126SS	1418N4SSB6	N4X-SS-161206	ESS161206
	WM161606N4	8017.610	CSD16166SS	A16H1606SSLP	EN4SD16166SS	1418N4SSG6	N4X-SS-161606	ESS161606
	WM201606N4	8017.613	CSD20166SS	A20H1606SSLP	EN4SD20166SS	1418N4SSC6	N4X-SS-201606	ESS201606
	WM202006N4	8017.616	CSD20206SS	A20H2006SSLP	EN4SD20206SS	1418N4SSD6	N4X-SS-202006	ESS202006
	WM161208N4	8017.608	CSD16128SS	A16H1208SSLP	–	1418N4SSB8	N4X-SS-161208	ESS161208
	WM201608N4	8017.605	CSD20168SS	A20H1608SSLP	EN4SD20168SS	1418N4SSC8	N4X-SS-201608	ESS201608
	WM202008N4	8018.478	CSD20208SS	A20H2008SSLP	EN4SD20208SS	1418N4SSD8	N4X-SS-202008	ESS202008
	WM241608N4	8017.621	CSD24168SS	A24H1608SSLP	EN4SD24168SS	1418N4SSH8	N4X-SS-241608	ESS241608
	WM242008N4	8017.603	CSD24208SS	A24H2008SSLP	EN4SD24208SS	1418N4SSE8	N4X-SS-242008	ESS242008
	WM242408N4	8017.600	CSD24248SS	A24H2408SSLP	EN4SD24248SS	1418N4SSJ8	N4X-SS-242408	ESS242408
	WM302408N4	8017.607	CSD30248SS	A30H2408SSLP	EN4SD30248SS	1418N4SSK8	N4X-SS-302408	ESS302408
	WM303008N4	8017.611	CSD30308SS	A30H3008SSLP	EN4SD30308SS	1418N4SSKK8	N4X-SS-303008	ESS303008
	WM362408N4	8017.618	CSD36248SS	A36H2408SSLP	EN4SD36248SS	1418N4SSL8	N4X-SS-362408	ESS362408

* Indicates NEMA 12 vs NEMA 4 Rittal enclosure

Web: <https://www.bolenscontrol.com/> - Phone: (800) 658-5241 - Email: sales@bolenscontrol.com

Competitive Cross Reference

WM Wallmount Enclosures (continued)

	Rittal Reference No.	Rittal Part No.	Hoffman Concept	Hoffman Clamp	Hammond Eclipse	Hammond Clamp	Ralston Vision	Eurobex ES
304 Stainless Steel	WM363008N4	8017.615	CSD36308SS	A36H3008SSLP	EN4SD36308SS	1418N4SSM8	N4X-SS-363008	ESS363008
	WM242010N4	8017.622	CSD242010SS	A24H2010SSLP	EN4SD242010SS	1418N4SSE10	N4X-SS-242010	ESS242010
	WM302410N4	8018.493	CSD302410SS	A30H2410SSLP	EN4SD302410SS	–	–	ESS302410
	WM363010N4	8017.619	CSD363010SS	A36H3010SSLP	EN4SD363010SS	1418N4SSM10	N4X-SS-363010	ESS363010
	WM483610N4	8018.514	CSD483610SS	A48H3610SSLP	–	–	–	ESS483610
	WM242412N4	8018.474	CSD242412SS	A24H2412SSLP	EN4SD242412SS	1418N4SSJ12	–	ESS242412
	WM302412N4	8017.612	CSD302412SS	A30H2412SSLP	EN4SD302412SS	1418N4SSK12	N4X-SS-302412	ESS302412
	WM363012N4	8017.606	CSD363012SS	A36H3012SSLP	EN4SD363012SS	1418N4SSM12	N4X-SS-363012	ESS363012
	WM363612N4	8017.602	CSD363612SS	A36H3612SSLP	EN4SD363612SS	1418N4SSLL12	N4X-SS-363612	ESS363612
	WM423612N4	8017.617	CSD423612SS	–	EN4SD423612SS	–	–	ESS423612
	WM483612N4	8017.601	CSD483612SS	A48H3612SSLP	EN4SD483612SS	1418N4SSS12	N4X-SS-483612	ESS483612
	WM603612N4	8017.604	CSD603612SS	A60H3612SSLP	EN4SD603612SS	1418N4SST12	N4X-SS-603612	ESS603612
	WM363016N4	8018.500	–	A36H3016SSLP	EN4SD363016SS	1418N4SSM16	–	ESS363016
	WM483616N4	8018.515	–	A48H3616SSLP	EN4SD483616SS	1418N4SSS16	–	ESS483616
	WM603616N4	8018.521	–	A60H3616SSLP	–	–	–	ESS603616
316 Stainless Steel	WM121206N6	8018.525	CSD12126SS6	–	EN4SD12126S16	–	–	–
	WM161206N6	8017.636	CSD16126SS6	A16H1206SS6LP	EN4SD16126S16	1418N4S16B6	–	–
	WM161606N6	8017.638	CSD16166SS6	A16H1606SS6LP	EN4SD16166S16	–	–	–
	WM201606N6	8017.639	CSD20166SS6	A20H1606SS6LP	EN4SD20166S16	1418N4S16C6	–	–
	WM202006N6	8018.529	CSD20206SS6	A20H2006SS6LP	EN4SD20206S16	–	–	–
	WM161208N6	8017.644	CSD16128SS6	A16H1208SS6LP	EN4SD16128S16	–	–	–
	WM201608N6	8017.628	CSD20168SS6	A20H1608SS6LP	EN4SD20168S16	1418N4S16C8	–	–
	WM202008N6	8017.624	CSD20208SS6	A20H2008SS6LP	EN4SD20208S16	–	–	–
	WM241608N6	8018.532	CSD24168SS6	A24H1608SS6LP	EN4SD24168S16	–	–	–
	WM242008N6	8017.632	CSD24208SS6	A24H2008SS6LP	EN4SD24208S16	1418N4S16E8	–	–
	WM242408N6	8017.623	CSD24248SS6	A24H2408SS6LP	EN4SD24248S16	1418N4S16J8	–	–
	WM302408N6	8017.625	CSD30248SS6	A30H2408SS6LP	EN4SD30248S16	1418N4S16K8	–	–
	WM303008N6	8018.546	CSD30308SS6	A30H3008SS6LP	EN4SD30308S16	1418N4S16KK8	–	–
	WM362408N6	8017.643	CSD36248SS6	A36H2408SS6LP	EN4SD36248S16	–	–	–
	WM363008N6	8017.642	CSD36308SS6	A36H3008SS6LP	EN4SD36308S16	1418N4S16M8	–	–
	WM242010N6	8018.534	CSD242010SS6	A24H2010SS6LP	EN4SD242010S16	–	–	–
	WM302410N6	8017.634	CSD302410SS6	A30H2410SS6LP	EN4SD302412S16	–	–	–
	WM363010N6	8018.552	CSD363010SS6	A36H3010SS6LP	EN4SD363010S16	–	–	–
	WM483610N6	8017.641	CSD483610SS6	A48H3610SS6LP	–	–	–	–
	WM242412N6	8017.627	CSD242412SS6	A24H2412SS6LP	EN4SD242412S16	–	–	–
	WM302412N6	8017.637	CSD302412SS6	A30H2412SS6LP	EN4SD302412S16	1418N4S16K12	–	–
	WM363012N6	8017.630	CSD363012SS6	A36H3012SS6LP	EN4SD363012S16	1418N4S16M12	–	–
	WM363612N6	8017.629	CSD363612SS6	A36H3612SS6LP	EN4SD363612S16	–	–	–
	WM483612N6	8017.626	CSD483612SS6	A48H3612SS6LP	–	–	–	–
	WM603612N6	8017.631	CSD603612SS6	A60H3612SS6LP	–	–	–	–
	WM363016N6	8017.635	–	A36H3016SS6LP	–	–	–	–
	WM483616N6	8017.640	–	A48H3616SS6LP	EN4SD483616S16	1418N4S16S16	–	–
	WM603616N6	8017.633	–	A60H3616SS6LP	–	–	–	–

* Indicates NEMA 12 vs NEMA 4 Rittal enclosure

WMS Slope Top Wallmount Enclosures—Type 304 Stainless Steel

	Rittal Reference No.	Rittal Part No.	Hoffman	Hammond
304 Stainless Steel	WMS161208N4	8018.692	WS161208SS	ST161208SS
	WMS161608N4	8018.693	WS161608SS	ST161608SS
	WMS201608N4	8018.694	WS201608SS	ST201608SS
	WMS202008N4	8018.696	WS202008SS	ST202008SS
	WMS242008N4	8018.698	WS242008SS	ST242008SS
	WMS242408N4	8018.699	WS242408SS	ST242408SS
	WMS302408N4	8018.701	WS302408SS	ST302408SS
	WMS303008N4	8018.703	WS303008SS	ST303008SS
	WMS363008N4	8018.704	WS363008SS	ST363008SS
	WMS201612N4	8018.695	WS201612SS	ST201612SS
	WMS202012N4	8018.697	WS202012SS	ST202012SS
	WMS242412N4	8018.700	WS242412SS	ST242412SS
	WMS302412N4	8018.702	WS302412SS	ST302412SS
	WMS363012N4	8018.705	WS363012SS	ST363012SS
	WMS363612N4	8018.707	WS363612SS	ST363612SS
	WMS363016N4	8018.706	WS363016SS	ST363016SS
	WMS483616N4	8018.708	WS483616SS	ST483616SS
	WMS603616N4	8018.709	WS603616SS	ST603616SS



Modifications - Assembly - Design Supply

Customized enclosures done fast and on-time!

Rittal understands that each enclosure application is unique and varied. To help you save valuable resources, Rittal established a dedicated modifications centre which can modify and customize standard Rittal enclosures to meet your specific requirements. With an on site, state of the art C.N.C machine Rittal can now add custom cut-outs to accommodate push buttons, touch screens, displays and climate control solutions.

Go to Rittal website for our video or scan the barcode below for more information about our modification services.



Rittal Systems Ltd. is fully committed to ongoing product improvements. We will not be held responsible for any subsequent change in product specifications, performance claims or other data as well as any unintentional typographical errors contained herein.