

MultiboxG Series

configuration options and specifications

**** Suffix**
PC: Polycarbonate opaque cover enclosures with four stainless steel corner screws
PCCT: Polycarbonate transparent cover enclosures with four stainless steel corner screws
PCQ: Polycarbonate opaque cover enclosures with four stainless steel quick release quarter turn corner screws
PCCTQ: Polycarbonate transparent cover enclosures with four stainless steel quick release quarter turn corner screws
ABS: ABS plastic opaque cover enclosures with four stainless steel corner screws
ABSCT: ABS plastic transparent cover enclosures with four stainless steel corner screws
ABSQ: ABS plastic opaque cover enclosures with four stainless steel quick release quarter turn corner screws
ABSCTQ: ABS plastic transparent cover enclosures with four stainless steel quick release quarter turn corner screws

- Features**
- Enclosures are maintenance free and corrosion resistant.
 - PC bases and covers are made from polycarbonate that can withstand continuous temperatures from -31°F to 176°F (-35°C to 80°C).
 - PCCT bases and covers are made from polycarbonate that can withstand continuous temperatures from -31°F to 176°F (-35°C to 80°C).
 - ABS bases and covers are made from polystyrene that can withstand continuous temperatures from -13°F to 104°F (-25°C to 40°C).
 - ABSCT bases are made from polystyrene and covers are made from polycarbonate that can withstand continuous temperatures from -13°F to 104°F (-25°C to 40°C).
 - Cover screw holes in corners are outside of the gasketed area.
 - Continuous gaskets made of polyurethane foam guarantee optimal integrity.
 - All enclosures can be easily modified to customer specifications.

Applications
The MultiboxG series enclosures are designed for use as electrical junction boxes or instrumentation enclosures in highly corrosive environments.

Standards	
IEC 60529 (IP67)	EN 60529 (IP67)
IEC 50102 (IK08) Polycarbonate	EN 50102 (IK08) Polycarbonate
IEC 50102 (IK07) ABS	EN 50102 (IK07) ABS

Approvals
UL Listed Types 4X & 12 (Polycarbonate)
NEMA 4X & 12 (ABS)



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Configurations

- PC:** Polycarbonate enclosures with four stainless steel corner screws
- PCQ:** Polycarbonate enclosures with four stainless steel quick release quarter turn corner screws
- ABS:** ABS plastic enclosures with four stainless steel corner screws
- ABSQ:** ABS plastic enclosures with four stainless steel quick release quarter turn corner screws

Features

- Enclosures are maintenance free and corrosion resistant.
- “PC” bases and covers are made from polycarbonate that can withstand continuous temperatures from -31°F to 176°F (-35°C to 80°C).
- “ABS” bases and covers are made from polystyrene that can withstand continuous temperatures from -13°F to 104°F (-25°C to 40°C).
- Cover screw holes in corners are outside of the gasketed area.
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Standards

- IEC 60529 (IP67)

IEC 50102 (IK08) Polycarbonate

IEC 50102 (IK07) ABS
- EN 60529 (IP67)

EN 50102 (IK08) Polycarbonate

EN 50102 (IK07) ABS

Approvals

- UL Listed Types 4X & 12 (Polycarbonate)
- NEMA 4X & 12 (ABS)



Part Number	Exterior Dimensions H x W x D Inches (mm)	Interior Dimensions H x W x D Inches (mm)	Weight lbs (kg)	Back Plate A: Aluminum S: Steel N: Non-Metallic	Enclosure Material
MBG030302PC MBG030302PCQ MBG030302ABS MBG030302ABSQ	3.31 x 3.23 x 2.17 (84 x 82 x 55)	3.05 x 2.97 x 1.84 (77 x 75 x 47)	.15 (.07)	MBGMP33A MBGMP33S MBGMP33N	Polycarbonate Polycarbonate ABS Plastic ABS Plastic
MBG030303PC MBG030303PCQ MBG030303ABS MBG030303ABSQ	3.31 x 3.23 x 3.35 (84 x 82 x 85)	3.05 x 2.97 x 3.02 (77 x 75 x 77)	.20 (.09)	MBGMP33A MBGMP33S MBGMP33N	Polycarbonate Polycarbonate ABS Plastic ABS Plastic
MBG050302PC MBG050302PCQ MBG050302ABS MBG050302ABSQ	4.80 x 3.23 x 2.17 (122 x 82 x 55)	4.54 x 2.97 x 1.84 (115 x 75 x 47)	.26 (.12)	MBGMP53A MBGMP53S MBGMP53N	Polycarbonate Polycarbonate ABS Plastic ABS Plastic
MBG050303PC MBG050303PCQ MBG050303ABS MBG050303ABSQ	4.80 x 3.23 x 3.35 (122 x 82 x 85)	4.54 x 2.97 x 3.02 (115 x 75 x 77)	.31 (.14)	MBGMP53A MBGMP53S MBGMP53N	Polycarbonate Polycarbonate ABS Plastic ABS Plastic
MBG050502PC MBG050502PCQ MBG050502ABS MBG050502ABSQ	4.88 x 4.80 x 2.17 (124 x 122 x 55)	4.62 x 4.54 x 1.84 (117 x 115 x 47)	.43 (.20)	MBGMP55A MBGMP55S MBGMP55N	Polycarbonate Polycarbonate ABS Plastic ABS Plastic
MBG050503PC MBG050503PCQ MBG050503ABS MBG050503ABSQ	4.88 x 4.80 x 3.35 (124 x 122 x 85)	4.62 x 4.54 x 3.02 (117 x 115 x 77)	.48 (.22)	MBGMP55A MBGMP55S MBGMP55N	Polycarbonate Polycarbonate ABS Plastic ABS Plastic
MBG060302PC MBG060302PCQ MBG060302ABS MBG060302ABSQ	6.38 x 3.23 x 2.17 (162 x 82 x 55)	6.12 x 2.97 x 1.84 (155 x 75 x 47)	.31 (.14)	MBGMP63A MBGMP63S MBGMP63N	Polycarbonate Polycarbonate ABS Plastic ABS Plastic
MBG060303PC MBG060303PCQ MBG060303ABS MBG060303ABSQ	6.38 x 3.23 x 3.35 (162 x 82 x 85)	6.12 x 2.97 x 3.02 (155 x 75 x 77)	.36 (.16)	MBGMP63A MBGMP63S MBGMP63N	Polycarbonate Polycarbonate ABS Plastic ABS Plastic

Opaque cover sizes continued on next page ...

Configurations

- PC:** Polycarbonate enclosures with four stainless steel corner screws
- PCQ:** Polycarbonate enclosures with four stainless steel quick release quarter turn corner screws
- ABS:** ABS plastic enclosures with four stainless steel corner screws
- ABSQ:** ABS plastic enclosures with four stainless steel quick release quarter turn corner screws

Features

- Enclosures are maintenance free and corrosion resistant.
- "PC" bases and covers are made from polycarbonate that can withstand continuous temperatures from -31°F to 176°F (-35°C to 80°C).
- "ABS" bases and covers are made from polystyrene that can withstand continuous temperatures from -13°F to 104°F (-25°C to 40°C).
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- IEC 60529 (IP67)

IEC 50102 (IK08) Polycarbonate

IEC 50102 (IK07) ABS
- EN 60529 (IP67)

EN 50102 (IK08) Polycarbonate

EN 50102 (IK07) ABS

Approvals

- UL Listed Types 4X & 12 (Polycarbonate)

NEMA 4X & 12 (ABS)



Part Number	Exterior Dimensions H x W x D Inches (mm)	Interior Dimensions H x W x D Inches (mm)	Weight lbs (kg)	Back Plate A: Aluminum S: Steel N: Non-Metallic	Enclosure Material
MBG060535PC MBG060535PCQ MBG060535ABS MBG060535ABSQ	6.38 x 4.80 x 3.54 (162 x 122 x 90)	6.10 x 4.53 x 3.22 (155 x 115 x 82)	.51 (.23)	MBGMP65A MBGMP65S MBGMP65N	Polycarbonate Polycarbonate ABS Plastic ABS Plastic
MBG080503PC MBG080503PCQ MBG080503ABS MBG080503ABSQ	7.95 x 4.80 x 2.95 (202 x 122 x 75)	7.73 x 4.54 x 2.63 (195 x 115 x 67)	.68 (.31)	MBGMP85A MBGMP85S MBGMP85N	Polycarbonate Polycarbonate ABS Plastic ABS Plastic
MBG080535PC MBG080535PCQ MBG080535ABS MBG080535ABSQ	7.95 x 4.80 x 3.54 (202 x 122 x 90)	7.73 x 4.54 x 3.22 (195 x 115 x 82)	.73 (.33)	MBGMP85A MBGMP85S MBGMP85N	Polycarbonate Polycarbonate ABS Plastic ABS Plastic
MBG080603PC MBG080603PCQ MBG080603ABS MBG080603ABSQ	7.95 x 5.98 x 2.95 (202 x 152 x 75)	7.68 x 5.71 x 2.63 (195 x 145 x 67)	.82 (.37)	MBGMP86A MBGMP86S MBGMP86N	Polycarbonate Polycarbonate ABS Plastic ABS Plastic
MBG100635PC MBG100635PCQ MBG100635ABS MBG100635ABSQ	9.92 x 6.38 x 3.54 (252 x 162 x 90)	9.65 x 6.10 x 3.22 (245 x 155 x 82)	1.02 (.46)	MBGMP1006A MBGMP1006S MBGMP1006N	Polycarbonate Polycarbonate ABS Plastic ABS Plastic
MBG100605PC MBG100605PCQ MBG100605ABS MBG100605ABSQ	9.92 x 6.38 x 4.72 (252 x 162 x 120)	9.65 x 6.08 x 4.40 (245 x 154 x 112)	1.07 (.49)	MBGMP1006A MBGMP1006S MBGMP1006N	Polycarbonate Polycarbonate ABS Plastic ABS Plastic
MBG120935PC MBG120935PCQ MBG120935ABS MBG120935ABSQ	11.89 x 9.13 x 3.54 (302 x 232 x 90)	11.61 x 8.86 x 3.22 (295 x 225 x 82)	1.84 (.83)	MBGMP1209A MBGMP1209S MBGMP1209N	Polycarbonate Polycarbonate ABS Plastic ABS Plastic
MBG120904PC MBG120904PCQ MBG120904ABS MBG120904ABSQ	11.89 x 9.13 x 4.33 (302 x 232 x 110)	11.61 x 8.86 x 4.00 (295 x 225 x 102)	1.89 (.86)	MBGMP1209A MBGMP1209S MBGMP1209N	Polycarbonate Polycarbonate ABS Plastic ABS Plastic

Configurations

PCCT: Polycarbonate enclosures with four stainless steel corner screws
PCCTQ: Polycarbonate enclosures with four stainless steel quick release quarter turn corner screws
ABSCT: ABS plastic enclosures with four stainless steel corner screws
ABSCTQ: ABS plastic enclosures with four stainless steel quick release quarter turn corner screws

Features

- Enclosures are maintenance free and corrosion resistant.
- "PCCT" bases and covers are made from polycarbonate that can withstand continuous temperatures from -31°F to 176°F (-35°C to 80°C).
- "ABSCT" bases are made from polystyrene and covers are made from polycarbonate that can withstand continuous temperatures from -13°F to 104°F (-25°C to 40°C).
- Cover screw holes in corners are outside of the gasketed area.
- Continuous gaskets made of polyurethane foam guarantee optimal integrity.
- All enclosures can be easily modified to customer specifications.

Applications

The MultiboxG series enclosures with transparent covers are designed for use as electrical junction boxes or instrumentation enclosures in highly corrosive environments where inspection of interior components is necessary.

Standards

IEC 60529 (IP67)
IEC 50102 (IK08) Polycarbonate
IEC 50102 (IK07) ABS

EN 60529 (IP67)
EN 50102 (IK08) Polycarbonate
EN 50102 (IK07) ABS

Approvals

UL Listed Types 4X & 12 (Polycarbonate)
NEMA 4X & 12 (ABS)



Part Number	Exterior Dimensions H x W x D Inches (mm)	Interior Dimensions H x W x D Inches (mm)	Weight lbs (kg)	Back Plate A: Aluminum S: Steel N: Non-Metallic	Enclosure Material
MBG030302PCCT MBG030302PCCTQ MBG030302ABSCT MBG030302ABSCTQ	3.31 x 3.23 x 2.17 (84 x 82 x 55)	3.05 x 2.97 x 1.84 (77 x 75 x 47)	.15 (.07)	MBGMP33A MBGMP33S MBGMP33N	Polycarbonate Polycarbonate ABS Plastic ABS Plastic
MBG030303PCCT MBG030303PCCTQ MBG030303ABSCT MBG030303ABSCTQ	3.31 x 3.23 x 3.35 (84 x 82 x 85)	3.05 x 2.97 x 3.02 (77 x 75 x 77)	.20 (.09)	MBGMP33A MBGMP33S MBGMP33N	Polycarbonate Polycarbonate ABS Plastic ABS Plastic
MBG050302PCCT MBG050302PCCTQ MBG050302ABSCT MBG050302ABSCTQ	4.80 x 3.23 x 2.17 (122 x 82 x 55)	4.54 x 2.97 x 1.84 (115 x 75 x 47)	.26 (.12)	MBGMP53A MBGMP53S MBGMP53N	Polycarbonate Polycarbonate ABS Plastic ABS Plastic
MBG050303PCCT MBG050303PCCTQ MBG050303ABSCT MBG050303ABSCTQ	4.80 x 3.23 x 3.35 (122 x 82 x 85)	4.54 x 2.97 x 3.02 (115 x 75 x 77)	.31 (.14)	MBGMP53A MBGMP53S MBGMP53N	Polycarbonate Polycarbonate ABS Plastic ABS Plastic
MBG050502PCCT MBG050502PCCTQ MBG050502ABSCT MBG050502ABSCTQ	4.88 x 4.80 x 2.17 (124 x 122 x 55)	4.62 x 4.54 x 1.84 (117 x 115 x 47)	.43 (.20)	MBGMP55A MBGMP55S MBGMP55N	Polycarbonate Polycarbonate ABS Plastic ABS Plastic
MBG050503PCCT MBG050503PCCTQ MBG050503ABSCT MBG050503ABSCTQ	4.88 x 4.80 x 3.35 (124 x 122 x 85)	4.62 x 4.54 x 3.02 (117 x 115 x 77)	.48 (.22)	MBGMP55A MBGMP55S MBGMP55N	Polycarbonate Polycarbonate ABS Plastic ABS Plastic
MBG060302PCCT MBG060302PCCTQ MBG060302ABSCT MBG060302ABSCTQ	6.38 x 3.23 x 2.17 (162 x 82 x 55)	6.12 x 2.97 x 1.84 (155 x 75 x 47)	.31 (.14)	MBGMP63A MBGMP63S MBGMP63N	Polycarbonate Polycarbonate ABS Plastic ABS Plastic
MBG060303PCCT MBG060303PCCTQ MBG060303ABSCT MBG060303ABSCTQ	6.38 x 3.23 x 3.35 (162 x 82 x 85)	6.12 x 2.97 x 3.02 (155 x 75 x 77)	.36 (.16)	MBGMP63A MBGMP63S MBGMP63N	Polycarbonate Polycarbonate ABS Plastic ABS Plastic

Transparent cover sizes continued on next page ...

Configurations

PCCT: Polycarbonate enclosures with four stainless steel corner screws
PCCTQ: Polycarbonate enclosures with four stainless steel quick release quarter turn corner screws
ABSCT: ABS plastic enclosures with four stainless steel corner screws
ABSCTQ: ABS plastic enclosures with four stainless steel quick release quarter turn corner screws

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Approvals

UL Listed Types 4X & 12 (Polycarbonate)
NEMA 4X & 12 (ABS)



Part Number	Exterior Dimensions H x W x D Inches (mm)	Interior Dimensions H x W x D Inches (mm)	Weight lbs (kg)	Back Plate A: Aluminum S: Steel N: Non-Metallic	Enclosure Material
MBG060535PCCT MBG060535PCCTQ MBG060535ABSCT MBG060535ABSCTQ	6.38 x 4.80 x 3.54 (162 x 122 x 90)	6.10 x 4.53 x 3.22 (155 x 115 x 82)	.51 (.23)	MBGMP65A MBGMP65S MBGMP65N	Polycarbonate Polycarbonate ABS Plastic ABS Plastic
MBG080503PCCT MBG080503PCCTQ MBG080503ABSCT MBG080503ABSCTQ	7.95 x 4.80 x 2.95 (202 x 122 x 75)	7.73 x 4.54 x 2.63 (195 x 115 x 67)	.68 (.31)	MBGMP85A MBGMP85S MBGMP85N	Polycarbonate Polycarbonate ABS Plastic ABS Plastic
MBG080535PCCT MBG080535PCCTQ MBG080535ABSCT MBG080535ABSCTQ	7.95 x 4.80 x 3.54 (202 x 122 x 90)	7.73 x 4.54 x 3.22 (195 x 115 x 82)	.73 (.33)	MBGMP85A MBGMP85S MBGMP85N	Polycarbonate Polycarbonate ABS Plastic ABS Plastic
MBG080603PCCT MBG080603PCCTQ MBG080603ABSCT MBG080603ABSCTQ	7.95 x 5.98 x 2.95 (202 x 152 x 75)	7.68 x 5.71 x 2.63 (195 x 145 x 67)	.82 (.37)	MBGMP86A MBGMP86S MBGMP86N	Polycarbonate Polycarbonate ABS Plastic ABS Plastic
MBG100635PCCT MBG100635PCCTQ MBG100635ABSCT MBG100635ABSCTQ	9.92 x 6.38 x 3.54 (252 x 162 x 90)	9.65 x 6.10 x 3.22 (245 x 155 x 82)	1.02 (.46)	MBGMP1006A MBGMP1006S MBGMP1006N	Polycarbonate Polycarbonate ABS Plastic ABS Plastic
MBG100605PCCT MBG100605PCCTQ MBG100605ABSCT MBG100605ABSCTQ	9.92 x 6.38 x 4.72 (252 x 162 x 120)	9.65 x 6.08 x 4.40 (245 x 154 x 112)	1.07 (.49)	MBGMP1006A MBGMP1006S MBGMP1006N	Polycarbonate Polycarbonate ABS Plastic ABS Plastic
MBG120935PCCT MBG120935PCCTQ MBG120935ABSCT MBG120935ABSCTQ	11.89 x 9.13 x 3.54 (302 x 232 x 90)	11.61 x 8.86 x 3.22 (295 x 225 x 82)	1.84 (.83)	MBGMP1209A MBGMP1209S MBGMP1209N	Polycarbonate Polycarbonate ABS Plastic ABS Plastic
MBG120904PCCT MBG120904PCCTQ MBG120904ABSCT MBG120904ABSCTQ	11.89 x 9.13 x 4.33 (302 x 232 x 110)	11.61 x 8.86 x 4.00 (295 x 225 x 102)	1.89 (.86)	MBGMP1209A MBGMP1209S MBGMP1209N	Polycarbonate Polycarbonate ABS Plastic ABS Plastic

	Part Number	Dimensions	Material	Thickness	Weight	Enclosure
		H x W Inches (mm)		Inches (mm)	Lbs (kg)	Range
	MBGMP33A MBGMP33S MBGMP33N	2.87 x 2.09 (73 x 53)	Aluminum Steel Non-Metallic	.08 (2) .06 (1.5) .1875 (4.8)	.06 (.03) .12 (.05) .05 (.02)	MBG030302 MBG030303
	MBGMP53A MBGMP53S MBGMP53N	3.58 x 2.87 (91 x 73)	Aluminum Steel Non-Metallic	.08 (2) .06 (1.5) .1875 (4.8)	.11 (.05) .2 (.09) .09 (.04)	MBG050302 MBG050303
	MBGMP55A MBGMP55S MBGMP55N	4.45 x 3.66 (113 x 93)	Aluminum Steel Non-Metallic	.08 (2) .06 (1.5) .1875 (4.8)	.18 (.08) .33 (.15) .15 (.07)	MBG050502 MBG050503
	MBGMP63A MBGMP63S MBGMP63N	5.16 x 2.87 (131 x 73)	Aluminum Steel Non-Metallic	.08 (2) .06 (1.5) .1875 (4.8)	.13 (.06) .23 (.1) .11 (.05)	MBG060302 MBG060303
	MBGMP65A MBGMP65S MBGMP65N	5.16 x 4.45 (131 x 113)	Aluminum Steel Non-Metallic	.08 (2) .06 (1.5) .1875 (4.8)	.21 (.1) .39 (.18) .18 (.08)	MBG060535
	MBGMP85A MBGMP85S MBGMP85N	6.73 x 4.45 (171 x 113)	Aluminum Steel Non-Metallic	.08 (2) .06 (1.5) .1875 (4.8)	.28 (.13) .52 (.24) .24 (.11)	MBG080503 MBG080535
	MBGMP86A MBGMP86S MBGMP86N	6.73 x 5.63 (171 x 143)	Aluminum Steel Non-Metallic	.08 (2) .06 (1.5) .1875 (4.8)	.34 (.15) .62 (.28) .29 (.13)	MBG080603
	MBGMP1006A MBGMP1006S MBGMP1006N	8.68 x 6.00 (221 x 153)	Aluminum Steel Non-Metallic	.08 (2) .06 (1.5) .1875 (4.8)	.42 (.19) .78 (.35) .36 (.16)	MBG100635 MBG100605
	MBGMP1209A MBGMP1209S MBGMP1209N	10.65 x 8.76 (271 x 223)	Aluminum Steel Non-Metallic	.08 (2) .06 (1.5) .1875 (4.8)	.76 (.34) 1.4 (.64) .65 (.29)	MBG120935 MBG120904

	MBG-NMF Non-Metallic Mounting Feet	Material: Plastic For use with: All available MultiboxG enclosures Set of 4 pieces
	MBG-HINGE Internal Hinge Set	Material: Plastic For use with: MBG050302 and larger enclosures Includes 2 non-metallic hinges, screws and drilling template
	MBGDRN66 DIN Rail	Material: Aluminum Width: 15mm For use with: MBG0303 enclosures
	MBGDRN104 DIN Rail	Material: Aluminum Width: 15mm For use with: MBG0503 enclosures
	MBGDRN108 DIN Rail	Material: Aluminum Width: 15mm For use with: MBG0505 enclosures
	MBGDRN144 DIN Rail	Material: Aluminum Width: 15mm For use with: MBG0605 enclosures
	MBGDRN168 DIN Rail	Material: Aluminum Width: 15mm For use with: MBG0805 enclosures
	MBGDRN184 DIN Rail	Material: Aluminum Width: 15mm For use with: MBG0805 enclosures
	MBGDRN220 DIN Rail	Material: Aluminum Width: 15mm For use with: MBG1006 enclosures
	MBGDRN283 DIN Rail	Material: Aluminum Width: 15mm For use with: MBG1209 enclosures
	MBGDRW66 DIN Rail	Material: Aluminum Width: 35mm For use with: MBG0303 enclosures
	MBGDRW104 DIN Rail	Material: Aluminum Width: 35mm For use with: MBG0503 enclosures
	MBGDRW108 DIN Rail	Material: Aluminum Width: 35mm For use with: MBG0505 enclosures
	MBGDRW144 DIN Rail	Material: Aluminum Width: 35mm For use with: MBG0605 enclosures
	MBGDRW168 DIN Rail	Material: Aluminum Width: 35mm For use with: MBG0805 enclosures
	MBGDRW184 DIN Rail	Material: Aluminum Width: 35mm For use with: MBG0805 enclosures
	MBGDRW220 DIN Rail	Material: Aluminum Width: 35mm For use with: MBG1006 enclosures
	MBGDRW283 DIN Rail	Material: Aluminum Width: 35mm For use with: MBG1209 enclosures