NBF-SERIES



⊢ H+ G → These gasketed all-plastic enclosures have been designed meet NEMA 1, 2, 4, 4X, 12, 13 and IEC529-IP66 requirements, which allows them to be used in many wet, dirty and/or corrosive environments.

DESIGN FEATURES

- Designed to IP66 of IEC 529 and NEMA 1, 2, 4, 4X, 12, and 13 specifications.
- · All plastic construction including hinge pins.
- · Comes complete with stainless steel wall mounting brackets and hardware.
- Style A has two or three plastic latches.
- Style B has two plastic latches and one stainless steel padlockable latch.

INDOOR VERSIONS:

- ABS plastic enclosures are molded out of light gray material with UL94-HB flammability rating. (Not UL Listed.)
- ABS/PC blended plastic enclosures are molded out of light gray material with UL94-5VA flammability rating. Suggested service temperature range -40°C to +70°C.
- Clear doors, for all models, are molded out of polycarbonate material with UL94-V0 flammability rating.

OUTDOOR VERSIONS:

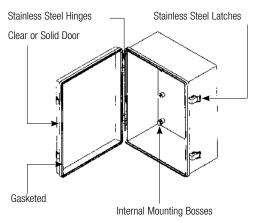
 *PC/PBT blended plastic enclosures are molded out of light gray material with UL94-5VA flammability rating and UV stabilized.

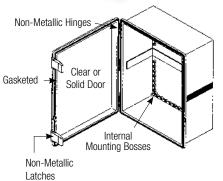
Catalog No. Catalog Number Cat				or Version g Number		Nominal External Dimensions Inches [Millimeters]					Actual Internal Dimensions Inches (±0.06)		
Solid Door	Solid Door	Clear Door	Solid Door	Clear Door	Style	Α	В	C	D	E	F	G	Wt. Lbs.
NBF-32002	NBF-32102	NBF-32202	NBF-32302	NBF-32402	Α	5.11 [130]	3.93 [100]	2.75 [70]	1.97 [50]	4.55	3.42	2.52	0.6
NBF-32004	NBF-32104	NBF-32204	NBF-32304	NBF-32404	Α	5.90 [150]	3.93 [100]	7.25 [70]	1.97 [50]	5.37	3.42	2.52	0.7
NBF-32006	NBF-32106	NBF-32206	NBF-32306	NBF-32406	Α	7.87 [200]	3.93 [100]	2.75 [70]	1.97 [50]	7.31	3.42	2.52	0.8
NBF-32008	NBF-32108	NBF-32208	NBF-32308	NBF-32408	А	10.63 [270]	3.93 [100]	2.75 [70]	1.97 [50]	10.02	3.42	2.52	0.8
NBF-32010	NBF-32010	NBF-32210	NBF-32310	NBF-32410	Α	5.90 [150]	5.90 [150]	3.54 [90]	2.76 [70]	5.22	5.22	3.31	0.8
NBF-32012*	NBF-32012*	NBF-32212*	NBF-32312*	NBF-32412*	А	7.87 [200]	5.90 [150]	3.93 [100]	2.95 [75]	7.70	5.73	3.70	1.2
NBF-32014*	NBF-32114*	NBF-32214*	NBF-32314*	NBF-32414*	А	7.08 [200]	7.08 [200]	5.90 [150]	4.72 [120]	7.09	7.09	5.67	1.5
NBF-32016*	NBF-32116*	NBF-32216*	NBF-32316*	NBF-32416*	А	11.81 [300]	7.87 [200]	5.11 [130]	4.02 [102]	11.18	7.20	4.82	2.0
NBF-32018	NBF-32118	NBF-32218	NBF-32318	NBF-32418	Α	11.81 [300]	7.87 [200]	6.29 [160]	5.20 [132]	11.18	7.20	6.00	2.7
NBF-32020*	NBF-32120*	NBF-32220*	NBF-32320*	NBF-32420*	Α	11.81 [300]	7.87 [200]	7.87 [200]	6.81 [173]	11.18	7.20	7.58	2.8
NBF-32022*	NBF-32122*	NBF-32222*	NBF-32322*	NBF-32422*	А	13.78 [350]	9.84 [250]	5.90 [150]	4.72 [120]	12.99	9.06	5.61	3.0
NBF-32024*	NBF-32124*	NBF-32224*	NBF-32324*	NBF-32424*	Α	13.78 [350]	9.84 [250]	7.08 [200]	5.91 [150]	12.99	9.06	7.58	4.7
NBF-32026	NBF-32126	NBF-32226	NBF-32326	NBF-32426	Α	15.74 [400]	11.81 [300]	6.29 [160]	5.20 [132]	15.14	11.02	5.96	5.6
NBF-32028*	NBF-32128*	NBF-32228*	NBF-32328*	NBF-32428*	А	17.71 [450]	13.78 [350]	6.29 [160]	5.12 [130]	16.65	12.64	5.96	6.9
NBF-32030*	NBF-32130*	NBF-32230*	NBF-32330*	NBF-32430*	Α	17.71 [450]	13.78 [350]	7.87 [200]	6.69 [170]	16.65	12.64	7.54	8.9
NBF-32032	NBF-32132	NBF-32232	NBF-32332	NBF-32432	Α	19.68 [500]	15.74 [400]	6.29 [160]	5.12 [130]	18.82	14.88	5.96	9.6
NBF-32034*	NBF-32134*	NBF-32234*	NBF-32334*	NBF-32434*	Α	19.68 [500]	15.74 [400]	7.87 [200]	6.69 [170]	18.82	14.88	7.54	10.6
NBF-32036*	NBF-32136*	NBF-32236*	NBF-32336*	NBF-32436*	Α	20.86 [530]	16.92 [430]	6.29 [160]	5.12 [130]	19.69	15.71	5.96	10.6
NBF-32038	NBF-32138	NBF-32238	NBF-32338	NBF-32438	Α	20.86 [530]	16.92 [430]	7.87 [200]	6.69 [170]	19.69	15.71	7.54	11.7
NBF-32040*	NBF-32140*	NBF-32240*	NBF-32340*	NBF-32440*	В	23.62 [600]	19.68 [500]	7.08 [200]	5.91 [150]	23.58	19.69	6.71	13.9
NBF-32042	NBF-32142	NBF-32242	NBF-32342	NBF-32442	В	23.62 [600]	19.68 [500]	9.84 [250]	8.66 [220]	23.62	19.69	9.47	16.1
NBF-32044*	NBF-32144*	NBF-32244*	NBF-32344*	NBF-32444*	В	27.55 [700]	19.68 [500]	7.08 [200]	5.91 [150]	27.52	19.65	6.71	15.8
NBF-32046	NBF-32146	NBF-32246	NBF-32346	NBF-32446	В	27.55 [700]	19.68 [500]	9.84 [250]	8.66 [220]	27.56	19.69	9.47	18.2
			* No	n-stocking iten	n. Conta	ct factory for	price and avai	lability.					











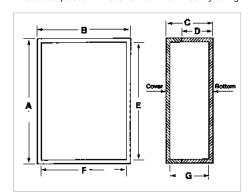
Most of these gasketed enclosures have been tested and approved to UL508-4X specifications, with a few being approved to UL50-4X. All enclosures meet NEMA 1, 2, 4, 4X, 12, and 13 and IEC529-IP65 requirements. (NBA is not NEMA 12.)

INDOOR VERSIONS:

- ABS plastic enclosures are molded out of light gray material with a UL94-HB flammability rating
- UL508-4X enclosures are molded out of light gray ABS/PC blended plastic with a UL94-5VB flammability rating
- Clear doors for all models are Polycarbonate plastic with a UL94V-0 flammability rating

OUTDOOR VERSIONS:

 UL508-4X enclosures are molded out of light gray PC/PBT blended plastic with a UL94-5VA flammability rating

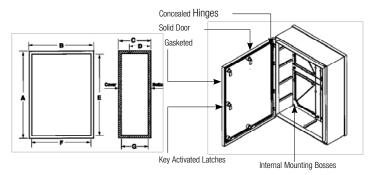


NBA SERIES DIMENSIONS												
Indoor Versio	on Cat. No.	Outoor Version Cat. No.	Exte	rnal		Internal*			Wt.			
Solid Door	Clear Door	Solid Door Clear Door	Α	В	C	D	E	F	G	Lbs.		
NBA-10142	NBA-10162		11.80″	7.85″	5.97"	4.80"	11.00"	7.02"	5.69"	3.4		
NBA-10144	NBA-10164	- Contact	11.80″	7.85″	7.09"	5.90"	11.00″	7.02″	6.80"	3.8		
NBA-10148	NBA-10168	Bud	15.75″	11.80″	7.09"	5.90"	14.93″	10.94″	6.80"	6.2		
NBA-10152	NBA-10172	Factory	19.68"	15.75″	7.87"	6.69"	18.85"	14.90″	7.60"	10.4		
NBA-10156	NBA-10176		23.61″	15.75″	9.06"	7.87"	22.78"	14.90″	8.80"	13.5		
*Reference Only - Request drawing for Internal configuration and dimensions.												

					NBB SER	IES DIME	NSIONS						
	ABS Version** Cat. No.	UL50 Indoor Cat	Version	UL50 Outdoor Cat.	Version		Exte	rnal			Internal*		Wt.
	Solid Door	Solid Door	Clear Door	Solid Door	Clear Door	Α	В	C	D	E	F	G	Lbs.
	NBB-22220	NBB-10220	NBB-10230			5.11"	3.94"	2.75"	1.96″	4.37"	3.18"	2.53"	0.6
"	NBB-22221	NBB-10221	NBB-10231			5.90″	3.94″	2.75″	1.96″	5.11″	3.18″	2.53"	0.7
	NBB-22222	NBB-10222	NBB-10232			7.87"	3.94″	2.75"	1.96"	7.08"	3.18″	2.53"	0.8
-	NBB-22223	NBB-10223	NBB-10233		Contact	10.63"	3.94″	2.75"	1.96″	9.88″	3.18"	2.53"	1.1
	NBB-22240	NBB-10240	NBB-10260	NBB-15240	Bud	5.90″	5.90″	3.57"	2.75"	5.04"	5.04″	3.27"	1.1
"	NBB-22241	NBB-10241	NBB-10261		Factory — For — Other _	10.73"	6.79″	4.33"	3.15"	9.84″	5.90″	4.07"	1.8
"	NBB-22243	NBB-10243	NBB-10263	NBB-15243		11.28″	7.47"	5.50″	4.33"	10.46″	6.65″	5.25"	2.8
-	NBB-22245	NBB-10245	NBB-10265	NBB-15245	Outdoor	13.00″	13.00″	7.04"	5.86″	12.14"	12.14"	6.79″	5.6
-	NBB-22247	NBB-10247	NBB-10267	NBB-15247	Versions	15.68"	11.73″	6.30"	5.11"	14.88″	10.89″	6.03"	5.6
-	NBB-22251	NBB-10251	NBB-10271		,	14.52"	10.55″	5.90″	4.72"	13.74″	9.76″	5.64"	4.6
"	NBB-22253	NBB-10253	NBB-10273	NBB-15253		19.17"	14.64″	7.85″	6.67"	18.33″	13.75″	7.60″	9.6
"	NBB-22258	NBB-10258	NBB-10278	NBB-15258		28.91"	21.03"	9.87"	8.66"	27.56″	19.67″	9.53"	22.2
	NBB-32640					5.90″	5.90″	3.57"	2.76"	5.30	5.30	3.35	0.8
	NBB-32643	construction is	,	n has all-plastic	maliant and in	11.28″	7.47"	6.30″	5.12"	10.85	6.91	6.09	2.8
	NBB-32647	CONSTRUCTION, IS	not UL	IX, 12 and 13 co listed.	mpnant, and 18	15.68″	11.73″	6.30″	5.12"	14.75	10.81	6.09	5.6
	NBB-32653					19.17"	14.88″	6.30″	5.12"	18.67	14.74	6.06	9.6
*Ref	erence Only - Requ	uest drawing for Inte	ernal configuration a	nd dimensions.		**Not UL listed							

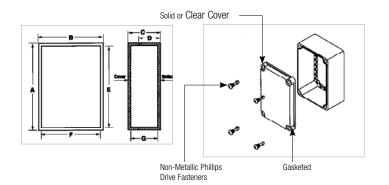


	Exte	rnal			Internal*		Wt.	
					Internal*			
Α	В	C	D	E	F	G	Lbs.	
32.05"	24.18"	11.00"	10.02"	30.67"	22.82"	10.60"	27.50	
_	02.00					02.00 2.110 1.1100 10.02 00.01 22.02	32.05" 24.18" 11.00" 10.02" 30.67" 22.82" 10.60"	



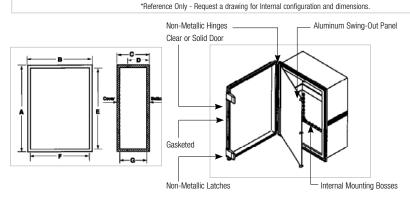


	NBD SERIES DIMENSIONS											
	Indoor Vers	ion Cat. No.	Outdoor Ver	sion Cat. No.		Exte	rnal			Wt.		
	Solid Door	Clear Door	Solid Door	Clear Door	Α	В	C	D	Е	F	G	Lbs.
	NBD-10442	NBD-10462	NBD-15442		11.02"	7.48"	5.03"	3.85"	10.47"	6.66"	4.81"	2.6
	NBD-10445	NBD-10465	NBD-15445	Contact Bud Factory -	15.00″	7.53″	7.00"	3.85"	14.40″	6.70″	6.75"	4.2
	NBD-10449	NBD-10469	NBD-15449		13.42″	11.05″	5.11"	3.92"	12.46"	10.09"	4.86"	4.2
	NBD-10452	NBD-10472	NBD-15452	1 dotory	14.96″	11.02"	7.01"	3.85"	14.13"	10.20"	6.77"	5.0
	NBD-10456	NBD-10476	NBD-15456		22.08"	14.97″	7.04"	5.82"	21.26"	14.17"	6.72"	9.2
*Reference Only - Request a drawing for Internal configuration and dimensions.												





			NBE SERI	ES DIM	ENSIO	NS					
Indoor Vers	ion Cat. No.	Outdoor Ver	sion Cat. No.		External				Internal*		
Solid Door	Clear Door	Solid Door			В	C	D	E	F	G	Wt. Lbs.
NBE-10543	NBE-10563	·	11.28"	7.47"	5.50"	4.33"	10.46"	6.65"	5.25"	3.7	
NBE-10547	NBE-10567	Contact D	Contact Bud Factory –	15.68"	11.73″	6.30"	5.11″	14.88"	10.89″	6.03"	7.0
NBE-10553	NBE-10573	· COIIIaci D		19.17"	14.64"	7.85"	6.67"	18.33"	13.75″	7.60"	11.2
NBE-10558	NBE-10578		-		21.03"	9.87"	8.66"	27.56"	19.67"	9.53"	28.0
*Deference Only Degreest a dec					ornal aanfi	auration a	ad dimana	iono			







Catalog No. Opaque Cover	Catalog No. Clear Cover	L (in)	W (in)	D (in)
PTQ-11046	PTQ-11046-C	5.91	5.91	3.54
PTQ-11048	PTQ-11048-C	8.27	6.30	3.94
PTQ-11050	PTQ-11050-C	10.24	6.30	3.94
PTQ-11057	PTQ-11057-C	11.02	7.48	5.51
PTQ-11059	PTQ-11059-C	11.81	7.87	5.91
PTQ-11064	PTQ-11064-C	14.96	11.02	5.12
PTQ-11068	PTQ-11068-C	15.75	11.81	5.91
PTQ-11073	PTQ-11073-C	17.72	13.78	6.30
PTQ-11076	PTQ-11076-C	19.69	15.75	7.87
PTQ-11080	PTQ-11080-C	24.80	20.87	10.04

PTQ SERIES

IP67 PLASTIC BOX

Versatile NEMA-rated boxes. Polycarbonate plastic is reinforced with fiberglass to ensure tight tolerances.

DESIGN FEATURES

- · Body made of gray polycarbonate resin, 10% glass-fiber filled
- Cover made of gray or clear polycarbonate
- Cover and body are easily separable for convenient processing
- · High impact resistance
- Has IP67 TUV rating to keep out dust and water in extreme conditions
- UL 508/NEMA 4X and NEMA 6 listed #E343339
- Suitable for outdoor use with respect to exposure to ultraviolet light, water exposure and immersion in accordance with UL 746C
- RoHS complian
- UL industrial controls and CE low voltage directive 2006/95/EC listed
- Non-chlorinated and non-brominated flame retardant with UL 94 5VA rating
- -40°C to +95°C extended exposure condition
- · Good chemical resistance
- · Continuous poured-in-place neoprene gasket
- Stainless steel latch and hinge pin
- · Largest size includes three sets of latches

ACCESSORIES

- 16 gauge steel or ABS plastic internal mounting plate (PTX prefix, P plastic suffix)
- External mounting brackets: stainless steel, NBX10922; plastic, PIP-117-PMB

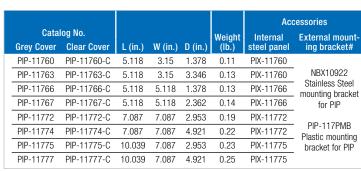
FIBERGLASS NEMA BO

PIP SERIES

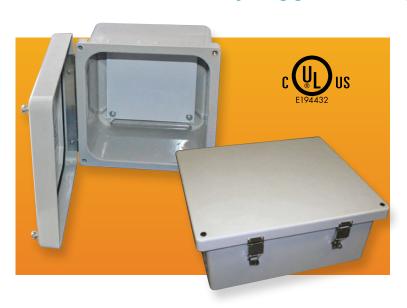
Plastic IP67 Box

Ideal for PCB enclosures, junction boxes and other applications in the electrical and electronic industries.

- Body made of gray polycarbonate resin, 10% glass fiber filled
- · Cover made of gray polycarbonate
- · High impact resistance
- IP-67 TUV rating; UL508 / NEMA type 4X and type 6 listed #E343339
- UL industrial controls and CE Low Voltage directive 2006/95/EC listed
- · Non-chlorinated, non-brominated flame retardant with UL-94 VO rating
- Suitable for outdoor use with respect to exposure to ultraviolet light, water exposure and immersion in accordance with UL 746C
- · Non-metallic captive screws without the risk of stripping
- Continuous gasket







No Latch Version: Hinged cover, no latch. Cover secured with two stainless steel screws.

Latch Version: Hinged cover with quick-release, padlockable stainless steel latch.

*UL listing is pending for latch version.

DESIGN FEATURES

- Durable and easy to machine fiberglass reinforced plastic (SMC)
- Provides outstanding protection against corrosion
- Chemical resistant and impervious to dents
- Designed to meet NEMA 1, 2, 4, 4X, 12, 13, and IP66
- Stainless steel hinge, screws, and wall mounting brackets
- UL listed and tested to UL508-4X requirements (UL listing pending for Latch version)
- · Finish: Light gray
- Includes removable 14 ga. white powder coated steel inner panel

APPLICATIONS

- Instrument cases
- Control housings
- Terminal wiring enclosures
- Meter cases

- Junction boxes
- Wash down environments
- · Wet, dry and/or corrosive environments

Cata	llog No.	External Dimensions	Internal Dimensions
Latch	No Latch	(without mounting feet) $H \times W \times D$	H × W × D
NFL-6630	NF-6610	7.74" × 7.74" × 4.50"	6.10" × 6.10" × 4.20"
NFL-6631	NF-6611	9.64" × 7.76" × 4.50"	8.00" × 6.10" × 4.20"
NFL-6632	NF-6612	11.78" × 9.90" × 6.50"	10.10" × 8.26" × 6.10"
NFL-6633	NF-6613	13.78" × 11.90" × 6.50"	12.10" × 10.30" × 6.10"
NFL-6634	NF-6614	15.79" × 13.89" × 6.50"	14.15" × 12.25" × 6.10"





Tablet Enclosure with GasketSealed IP65-rated enclosures give tablet

Sealed IP65-rated enclosures give tablet designs a wide range of applications.

DESIGN FEATURES

- Molded in high-impact ABS plastic, which is flame retardant to both UL 94-V0 and UL 94-HB
- Available in white (RAL9002, UL 94-V0 of ABS) or black (RAL9005, UL 94-HB of ABS)
- Ideal design for portable-, desktop- or wall-mounted electronic applications
- Recessed area is designed for 4.3", 5.7", 7.0", 8.4" and 10.4" LCD module or touchscreen use
- Lid and base incorporate a tongue-and-groove sealing design to meet IP65 rating for waterproof and dustproof use
- Add-on rubber feet are included

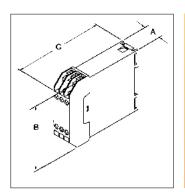
Note: Units with suffix "-B" are black and are made of UL 94-HB ABS plastic. Units with suffix "-W" are white and are made of UL 94-VO ABS plastic.

Catalog #	Catalog #	L (in)	W (in)	H (in)	Weight lb.
TBG-32610-B	TBG-32610-W	5.512	3.970	1.181	0.3
TBG-32611-B	TBG-32611-W	7.480	5.906	1.181	0.5
TBG-32612-B	TBG-32612-W	8.701	6.339	1.181	0.7
TBG-32613-B	TBG-32613-W	10.984	8.110	1.181	1.1
TBG-32614-B	TBG-32614-W	12.677	9.134	1.181	1.4

Gasket

Catalog #	L (in)	W (in)	Weight (lb.)	
TB-32610-GSK	20.07	0.09	0.06	
TB-32611-GSK	27.95	0.09	0.06	
TB-32612-GSK	31.30	0.09	0.06	
TB-32613-GSK	39.37	0.09	0.07	
TB-32614-GSK	44.88	0.09	0.07	

DIN RAIL BOXES





	Catalog No.	Total Number	Extern A	nal Dimei B	nsions C	Wt. (0z.)	
	DB-4751	24	1.72″	3.23"	3.90"	4.2	
	DB-4754	12	.89″	3.23"	3.90″	2.5	•

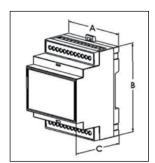
DIN Rail Mount Box with Tiered Contacts

Plastic boxes with DIN rail mounting and double-tiered contacts.

- Durable UL94V-0 rated ABS plastic housing
- External clamp type contacts with M2.5 screws and lock washers
- · Internal solder tab contacts
- · All contacts are tin plated brass and have 10amp rating
- Internal vertical PCB card guides
- Snap-fit covers
- · Fits standard DIN rails

FINISH

· Light gray





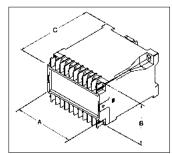
Ostalan	N- DOD	Ext.	Dimens	sions	18/4	Optional	Optional	Replacement	PCB
Catalog No.	No. PCB Terminals*	Α	В	С	Wt. Oz.	Clear Front Cover	Infrared Front Cover	Terminal Guards (Pair)	(Location "A" only)
DMB-4769	6 (3/3)	0.67"	3.55"	2.25"	1.0	DMB-4769-CC	DMB-4769-IRC	DMB-4769-TG	DMB-4769-CB
DMB-4770	12 (6/6)	1.43"	3.55"	2.25"	1.5	DMB-4770-CC	DMB-4770-IRC	DMB-4760-TG	DMB-4770-CB
DMB-4771	18 (9/9)	2.10"	3.55″	2.25"	1.9	DMB-4771-CC	DMB-4771-IRC	DMB-4761-TG	DMB-4771-CB
DMB-4772	24 (12/12)	2.80"	3.55″	2.26"	2.3	DMB-4772-CC	DMB-4772-IRC	DMB-4762-TG	DMB-4772-CB
DMB-4773	36 (9×2)/(9×2)	4.18"	3.55″	2.26″	3.3	DMB-4773-CC	DMB-4773-IRC	DMB-4761-TG	DMB-4773-CB
DMB-4774	54 (9×3)/(9×3)	6.28″	3.55″	2.26″	4.6	DMB-4774-CC	DMB-4774-IRC	DMB-4761-TG	DMB-4774-CB
	* PCB and	I PCB te	rminals	not sup	plied.	Replacement M	lounting Clip: DN	ИВ-4764-MC	

DIN Rail Mount Multi-Board Box

- Durable UL94V-0 rated ABS/PC blend plastic housing
- . Three levels of PC board mounting locations PC boards not supplied
- Bottom level accepts PC board with modular type terminals on 0.2" centers
- Removable terminal guards have snap-off tabs to match number of terminals used
- Snap-fit design allows tool-less assembly of all parts including PC boards
- Snap-fit front cover is easily removable for machining or silk-screening
- Optional clear and infra red polycarbonate covers available
- Fits standard 35mm DIN rail

FINISH

· Light gray





	Catalog	Total	Extern	Wt.			
	No.	Number	Α	В	C	(0z.)	
	DB-4713	20	3.94"	2.76"	4.40"	5.7	
	DB-4715	32	5.91"	2.76"	4.43"	8.7	•

DIN Rail/Panel Mount Box

Plastic boxes have both DIN rail mounting & panel mounting features, and screw down contacts.

- Durable UL94V-0 rated ABS plastic housing
- External clamp type contacts have M3 screws and lock washers
- Internal solder tab contacts
- · All contacts are tin plated brass and have 10 amp rating
- Internal horizontal and vertical PCB card guides
- Screw attached front covers with recessed area for labels
- · Fits standard DIN rails

FINISH

Light gray

EXTRUDED ALUMINUM DIN RAIL BOX

UL/NEMA/IEC





Catalog # Black	Catalog # Gray	Length (in)	Width(in)	Depth(in)	Weight (Lb.)
DMX-4776-B	DMX-4776-G	3.87	1.10	2.72	0.18
DMX-4777-B	DMX-4777-G	3.87	1.73	2.72	0.28
DMX-4778-B	DMX-4778-G	3.87	2.38	2.72	0.37
DMX-4779-B	DMX-4779-G	3.87	3.08	2.72	0.44
DMX-4780-B	DMX-4780-G	3.87	4.46	2.72	0.63
DMX-4781-B	DMX-4781-G	3.87	6.56	2.72	0.83
DMX-4785-CC	(clear cover)	2.72	3.87	0.28	0.1
DMX-4785-IR	(IR cover)	2.72	3.87	0.28	0.1

DIN-rail mountable enclosures feature extruded aluminum and plastic panels for a highly styled appearance.

DESIGN FEATURES

- Six different widths in multiples of three terminals
- Can be used independently or mounted on an EN60715 (35 mm) DIN rail
- The plastic panels incorporate a tongue-and-groove sealing design, with a continuous EPDM gasket designed to meet IP66 rating
- Body: aluminum alloy 6063
- Plastic panels: polycarbonate, flammability rating of UL 94-V0
- Gasket: EPDM molded (E-4382)
- Finish: black (RAL9005), gray (RAL7023)
- Different lengths of the aluminum enclosure can be special ordered (minimum ordering quantity will be required)
- Optional clear and infrared polycarbonate covers available
- · Bud can modify the enclosure with drilled holes and special cutouts

PLASTIC BOXES

DIN RAIL BOXES

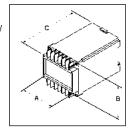
DIN Rail Mount Box

Plastic boxes with DIN rail mounting and screw down contacts.

- Durable UL94V-0 rated ABS plastic housing
- External clamp type contacts have M3 screws and lock washers
- · Internal solder tab contacts
- All contacts are tin plated brass and have 10 amp rating
- Internal horizontal and vertical PCB card guides
- · Screw attached front covers with recessed area for labels
- · Fits standard DIN rails

FINISH

· Light gray



Catalog	Total	Extern	Wt.			
No.	Number	Α	В	C	(0z.)	
DB-4701	12	2.57"	2.76"	4.42"	4.1	
DB-4702	16	3.23"	2.76"	4.42"	5.0	
DB-4703	20	3.92"	2.76"	4.42"	5.7	
DB-4704	24	4.61"	2.76″	4.42"	6.7	

DIN Rail Mount PlastiBox

- DIN rail mountable screw together electronic enclosure
- Made from flame retardant black ABS plastic with UL94-5VA flammability rating
- Versatile clip snaps into DIN rail or may be screwed down for panel/wall mount
- (4) PCB mounting bosses in base
- · Smooth labeling area on front surface
- · Finish is textured matte black



