

BERNSTEIN - OBUDOWY Z TWORZYWA

3640000

Obudowa ABS CT-642 (160x80x85)

- Poliwęglan lub ABS
- Szybkowkręty jako standard
- Wysoki stopień ochrony, IP65
- Łatwa obróbka
- Dostępne z przezroczystą pokrywą

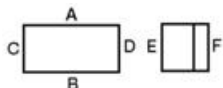


OPIS PRODUKTU

Zakres temperatur

-40 °C do + 80 °C ze standardową uszczelką z neoprenu.
-40 °C do +120 °C ze silikonową uszczelką (tylko poliwęglan)

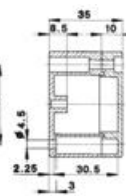
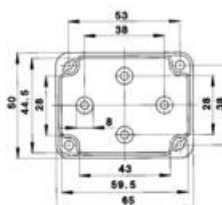
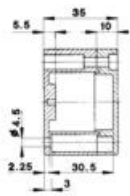
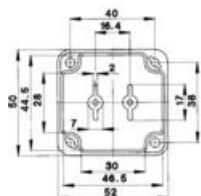
Oznaczenie stron
wiercenia otworów



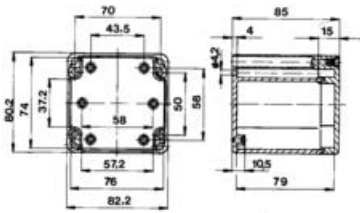
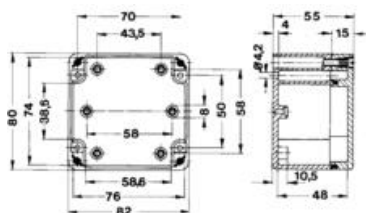
Obudowy wykonane są z tworzyw sztucznych, w jednym kawałku, w standardowym kolorze: jasnoszarym (RAL 7035).
Najmniejsze zamówienie na kolory wynosi:

CT50x-CT68x .	1000 szt.
CT72x-CT86x	500 szt.
CT87x-CT89x .	300 szt.

WYMIARY

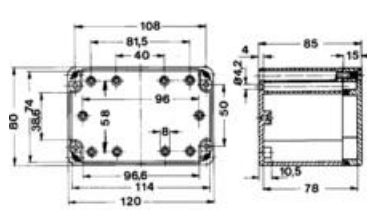
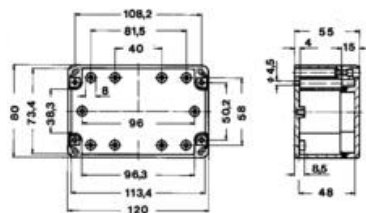


Nr kat.	Typ	Wymiary	Nr kat.	Typ	Wymiary
3500000	CT-502 (ABS)		3520000	CT-522 (ABS)	
2500000	CT-501 (PC)	52 mm x 50 mm x 35 mm	2520000	CT-521 (PC)	65 mm x 50 mm x 35 mm



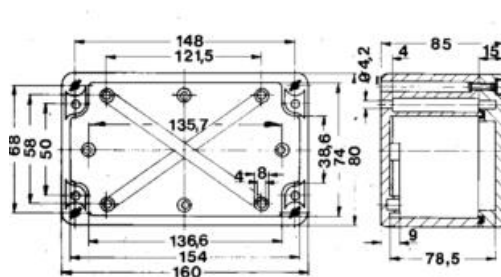
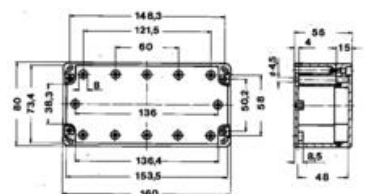
Nr kat.	Typ	Wymiary
3540000	CT-542 (ABS)	
2540000	CT-541 (PC)	82 mm x 80 mm x 55 mm

Nr kat.	Typ	Wymiary
3560000	CT-562 (ABS)	
2560000	CT-561 (PC)	82 mm x 80 mm x 85 mm



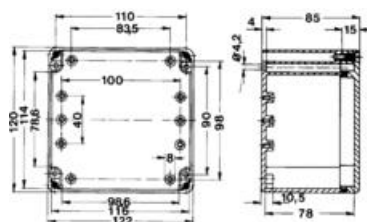
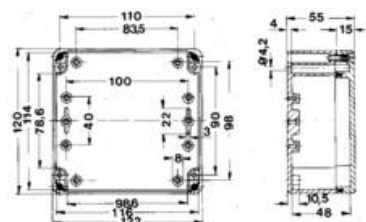
Nr kat.	Typ	Wymiary
3580000	CT-582 (ABS)	
2580000	CT-581 (PC)	120 mm x 80 mm x 55 mm

Nr kat.	Typ	Wymiary
3600000	CT-602 (ABS)	
2600000	CT-601 (PC)	120 mm x 80 mm x 85 mm



Nr kat.	Typ	Wymiary
3620000	CT-622 (ABS)	
2620000	CT-621 (PC)	160 mm x 80 mm x 85 mm

Nr kat.	Typ	Wymiary
3640000	CT-642 (ABS)	
2640000	CT-641 (PC)	160 mm x 80 mm x 85 mm



Nr kat.	Typ	Wymiary
3660000	CT-662 (ABS)	
2660000	CT-661 (PC)	122 mm x 120 mm x 55 mm

Nr kat.	Typ	Wymiary
3680000	CT-682 (ABS)	
2680000	CT-681 (PC)	120 mm x 120 mm x 85 mm



Nr kat.	Typ	Wymiary	Nr kat.	Typ	Wymiary
3720000	CT-722 (ABS)		3760000	CT-762 (ABS)	
2720000	CT-721 (PC)	160 mm x 120 mm x 90 mm	2760000	CT-761 (PC)	200 mm x 120 mm x 75 mm



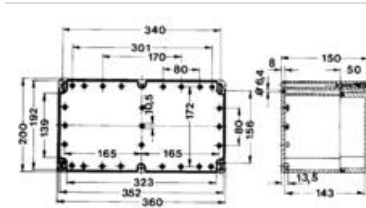
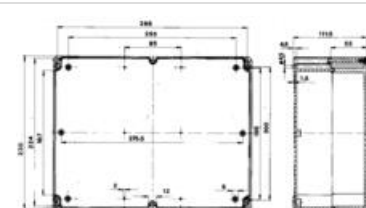
Nr kat.	Typ	Wymiary	Nr kat.	Typ	Wymiary
3780000	CT-782 (ABS)		3800000	CT-802 (ABS)	
2780000	CT-781 (PC)	200 mm x 120 mm x 90 mm	2800000	CT-801 (PC)	240 mm x 120 mm x 100 mm



Nr kat.	Typ	Wymiary	Nr kat.	Typ	Wymiary
3820000	CT-822 (ABS)		3840000	CT-842 (ABS)	
2820000	CT-821 (PC)	200 mm x 150 mm x 75 mm	2840000	CT-841 (PC)	240 mm x 160 mm x 90 mm



Nr kat.	Typ	Wymiary	Nr kat.	Typ	Wymiary
3860000	CT-862 (ABS)		3870000	CT-872 (ABS)	
2860000	CT-861 (PC)	240 mm x 160 mm x 120 mm	2870000	CT-871 (PC)	300 mm x 230 mm x 86 mm

					
Nr kat.	Typ	Wymiary	Nr kat.	Typ	Wymiary
3880000	CT-882 (ABS)		3890000	CT-892 (ABS)	
2880000	CT-881 (PC)	360 mm x 200 mm x 150 mm	2890000	CT-891 (PC)	300 mm x 230 mm x 111 mm

NUMERY KATALOGOWE

Obudowy z tworzywa

Poliwęglanowa				
Pokrywa nieprzezroczysta		Pokrywa przezroczysta		Wymiary zewnętrzne SxWxG (mm)
Nr katalogowy	Typ	Nr katalogowy	Typ	
2500000	CT-501	2501000	CT-501T	52x50x35
2520000	CT-521	2521000	CT-521T	65x50x35
2540000	CT-541	2541000	CT-541T	82x80x55
2560000	CT-561	2561000	CT-561T	82x80x85
2580000	CT-581	2581000	CT-581T	120x80x55
2600000	CT-601	2601000	CT-601T	120x80x85
2620000	CT-621	2621000	CT-621T	160x80x55
2640000	CT-641	2641000	CT-641T	160x80x85
2660000	CT-661	2661000	CT-661T	122x120x55
2680000	CT-681	2681000	CT-681T	122x120x85
2720000	CT-721	2721000	CT-721T	160x120x90
2760000	CT-761	2761000	CT-761T	200x120x75
2780000	CT-781	2781000	CT-781T	200x120x90
2800000	CT-801	2801000	CT-801T	240x120x100
2820000	CT-821	2821000	CT-821T	200x150x75
2840000	CT-841	2841000	CT-841T	240x160x90
2860000	CT-861	2861000	CT-861T	240x160x120
2870000	CT-871	2871000	CT-871T	300x230x86
2880000	CT-881	2881000	CT-881T	360x200x150
2890000	CT-891	2891000	CT-891T	300x230x110
ABS				
Pokrywa nieprzezroczysta		Pokrywa przezroczysta		

Nr katalogowy	Typ	Nr katalogowy	Typ	Wymiary zewnętrzne SxWxG (mm)
3500000	CT-502	3501000	CT-502T	52x50x35
3520000	CT-522	3521000	CT-522T	65x50x35
3540000	CT-542	3541000	CT-542T	82x80x55
3560000	CT-562	3561000	CT-562T	82x80x85
3580000	CT-582	3581000	CT-582T	120x80x55
3600000	CT-602	3601000	CT-602T	120x80x85
3620000	CT-622	3621000	CT-622T	160x80x55
3640000	CT-642	3641000	CT-642T	160x80x85
3660000	CT-662	3661000	CT-622T	122x120x55
3680000	CT-682	3681000	CT-682T	122x120x85
3720000	CT-722	3721000	CT-722T	160x120x90
3760000	CT-762	3761000	CT-762T	200x120x75
3780000	CT-782	3781000	CT-782T	200x120x90
3800000	CT-802	3801000	CT-802T	240x120x100
3820000	CT-822	3821000	CT-822T	200x150x75
3840000	CT-842	3841000	CT-842T	240x160x90
3860000	CT-862	3861000	CT-862T	240x160x120
3870000	CT-872	3871000	CT-872T	300x230x86
3880000	CT-882	3881000	CT-882T	360x200x150
3890000	CT-892	3891000	CT-892T	300x230x111

AKCESORIA

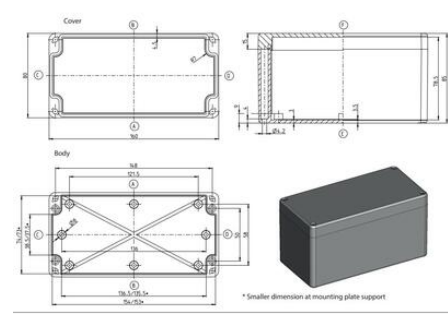
	Płyta spodnia	Szyna uziemiająca	Wkręt z zawiasem linkowym	Zawiasy zewnętrzne*	Uszczelka silikonowa	Płytki mocujące (4 szt.)
						
Obudowa	Nr katalogowy	Nr katalogowy	Nr katalogowy	Nr katalogowy	Nr katalogowy	Nr katalogowy
CT50	9512009	-	-	-	-	-
CT52	9512010	-	-	-	-	-
CT54/CT56	9512011	-	9801076	-	9231005	9802002
CT58/CT60	9512012	9810001	9801076	9802025	9231005	9802002
CT62/CT64	9512013	9810005	9801076	9802025	9231005	9802002
CT66/CT68	9512014	9810003	9801076	9802025	9231005	9802002
CT72	9512036	9810040	9801079	9802025	9231005	9802002

CT76	9512015	9810006	9801076	9802025	9231005	9802002
CT78	9512015	9810006	9801079	9802025	9231005	9802002
CT80	9512016	9810009	9801078	9802025	9231005	9802002
CT82	9512017	9810006	9801076	9802025	9231005	9802002
CT84	9512018	9810009	9801076	9802025	9231005	9802002
CT86	9512018	9810009	9801080	9802025	9231005	9802002
CT87	9512019	9810012	9801079	9802025	9231005	9802002
CT88	9512020	9810034	-	9802026	9231006	-
CT89	9512019	9810012	9801082	9802025	9231005	9802002

* Wymagane przygotowanie obudowy.

SPECYFIKACJA TECHNICZNA

Głębokość	85 mm
Kolor	Szary RAL 7035
Materiał	ABS
Max. temperatura pracy	80 °C
Min. temperatura pracy	-40 °C
Pokrywa	Szary
Stopień ochrony IP	IP66
Szerokość	160 mm
Wysokość	80 mm



Technical drawings of the enclosure showing cover and body views with dimensions. The cover drawing shows a rectangular shape with dimensions 160 mm width and 85 mm depth. The body drawing shows a rectangular shape with dimensions 160 mm width and 80 mm height. A 3D perspective view of the enclosure is also shown.

Enclosure incl. seals		
PUR-Seal (Standard)	-40°C to +100°C	-40°C to +80°C
CR-seal	-30°C to +80°C	-30°C to +80°C
Silicone foam seal	-40°C to +100°C	-40°C to +80°C
Silicone full seal	-40°C to +100°C	-40°C to +80°C
EPDM-seal	-35°C to +100°C	-35°C to +80°C
HF/EMC-seal	-40°C to +100°C	-40°C to +80°C

Enclosure incl. seals		
PUR-Seal (Standard)	-40°C to +100°C	-40°C to +80°C
CR-seal	-30°C to +80°C	-30°C to +80°C
Silicone foam seal	-40°C to +100°C	-40°C to +80°C
Silicone full seal	-40°C to +100°C	-40°C to +80°C
EPDM-seal	-35°C to +100°C	-35°C to +80°C
HF/EMC-seal	-40°C to +100°C	-40°C to +80°C