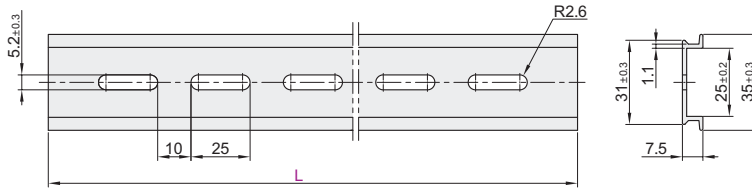


Code	Type	Method of Sales	Material
ZIL06	Aluminum Product	Piece (1m/Piece)	Aluminum Alloy

CE



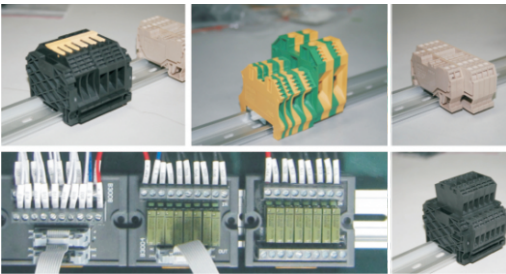
Method of Sales

Piece



EX

Example



Packaging Diagram



Part Number	Method of Sales
Code	
ZIL06	Piece (1m/Piece)



Part Number
Code
ZIL06

Fixing Seats

◀ Adhesive Type/Screw Type

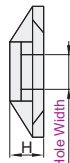
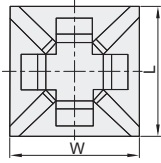
Adhesive Type

Code	Type	Material	Flammability Rating	Operating Temperature
ZIL17	Adhesive Type	Nylon 66	UL94V-2	-40°C~+85°C

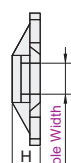
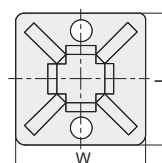
Instructions:

- When using, tear off the sealing paper from the tape on the bottom surface, then stick the fixing seat on the iron plate, and then use the cable tie to pass through the hole to fasten.

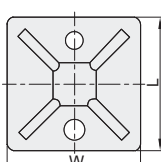
Hole Width: 3.2



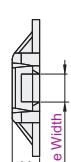
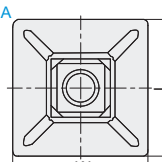
Hole Width: 4.5



Hole Width: 5.4



Hole Width: 5.4A



Method of Sales	Quantity per Bag
Bag	500PCS



Part Number		Color	Method of Sales	Length L	Width W	Height H	Screw Hole Diameter
Code	Hole Width						
ZIL17	3.2	W (White)	Bag (500 Pcs/Bag)	12.5	12.5	3.2	Without Holes
	4.5			19	19	3.9	Ø3
	5.4			25.8	25.8	6.1	Ø3.2
	5.4A			28	28	5.3	Ø5.5



Part Number		Color
Code	Hole Width	
ZIL17	3.2	W (White)
	4.5	
ZIL17—3.2—W		

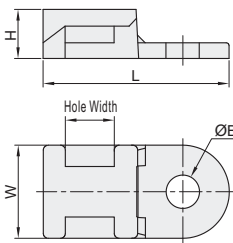
Screw Type

Code	Type	Material	Flammability Rating	Operating Temperature
ZIL18	Screw Type	Nylon 66	UL94V-2	-40°C~+85°C

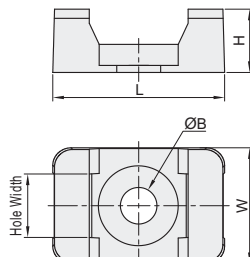
Instructions:

- Use the fixing base to fix it with screws and wrap the cables with cable ties. The saddle-shaped design makes it easy to fix the cable.

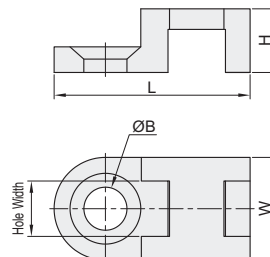
Specification: 5



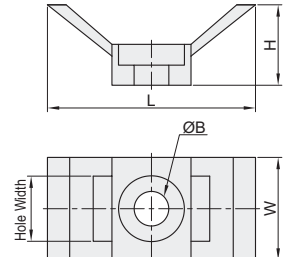
Specification: 4/5A/9/9A



Specification: 5.4



Specification: 8.5/9.3



Method of Sales	Quantity per Bag
Bag	100PCS



Part Number		Color	Method of Sales	Hole Width	Length L	Width W	Height H	Diameter B
Code	Specification							
ZIL18	4	W (White)	Bag (100 Pcs/Bag)	4	12.8	7	5.9	3.3
	5			5	19	9.5	5	3.4
	5A			5	15	10	7	3
	5.4			5.4	19.1	13.8	6.2	4.2
	8.5			8.5	30	14.7	17.5	5.3
	9	B (Black)		9	23	16	9	6
	9A							5
	9.3			9.3	30	14.7	9.3	5.2

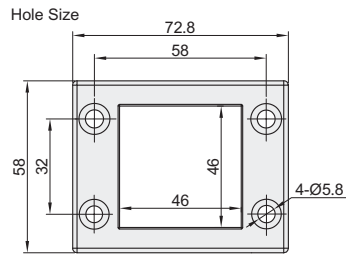


Part Number		Color
Code	Specification	
ZIL18	5	W (White)
	5A	
ZIL18 — 5 — W		

Simple Type

Code	Type	Material	Ingress Protection Rating	Flammability Rating	Operating Temperature (Static)
ZIL76	Simple Type	Nylon	IP54	UL94-V0	-40°C~140°C

Features: Halogen-free, silicon-free.
Height: 17mm



CE

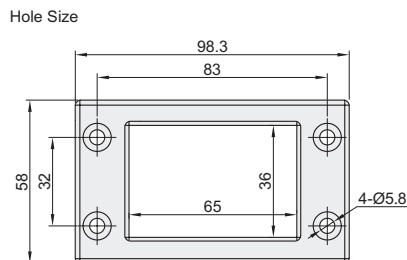


Part Number		Number of Modules	Schematic	Cable Routing Module (Size)	Applicable Modules
Code	Specification				
ZIL76	6	4		4(Small)	ZIL85(P1272)
		1		1(Large)	ZIL86(P1272) ZIL87

Conventional Type

Code	Type	Material	Ingress Protection Rating	Flammability Rating	Operating Temperature (Static)
ZIL77	Conventional Type	Nylon	IP54	UL94-V0	-40°C~140°C

Features: Halogen-free, silicon-free.
Height: 17mm



CE



Part Number		Number of Modules	Schematic	Cable Routing Module (Size)	Applicable Modules
Code	Specification				
ZIL77	10	6		6 (Small)	ZIL85(P1272)
		3		2(Small)/1(Large)	ZIL85(P1272) ZIL86(P1272) ZIL87



Please order as shown

Part Number		Number of Modules
Code	Specification	
ZIL77	10	6
		3

ZIL77 - 10 - 6

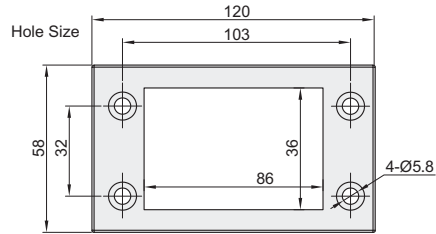
Cable Entry Frames

- ◀ High Density Type
- ◀ Ultra High Density Type

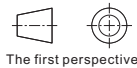
High Density Type

Code	Type	Material	Ingress Protection Rating	Flammability Rating	Operating Temperature(Static)
ZIL78	High Density Type	Nylon	IP54	UL94-V0	-40°C~140°C

Features: Halogen-free, silicon-free.
Height: 17mm



CE



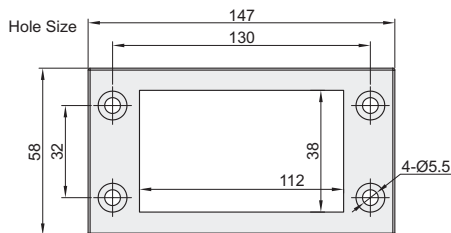
The first perspective

Part Number		Number of Modules	Schematic	Cable Routing Module (Size)	Applicable Modules
Code	Specification				
ZIL78	16	8		8 (SamII)	ZIL85(P1272)
		5		4(Small)/1(Large)	ZIL85(P1272) ZIL86(P1272) ZIL87
		4		4 (SamII)	ZIL85(P1272)
		2		2 (Large)	ZIL86(P1272) ZIL87

Ultra High Density Type

Code	Type	Material	Ingress Protection Rating	Flammability Rating	Operating Temperature (Static)
ZIL79	Ultra High Density Type	Nylon	IP54	UL94-V0	-40°C~140°C

Features: Halogen-free, silicon-free.
Height: 17mm



CE



The first perspective

Part Number		Number of Modules	Schematic	Cable Routing Module (Size)	Applicable Modules
Code	Specification				
ZIL79	24	10		10 (Small)	ZIL85(P1272)
		7		6 (Small) / 1 (Large)	ZIL85(P1272) ZIL86(P1272) ZIL87
		4		2(Small)/2(Large)	



Please order as shown

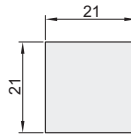
Part Number		Number of Modules
Code	Specification	
ZIL79	24	10
		7

ZIL79 — 24 — 10

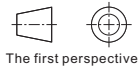
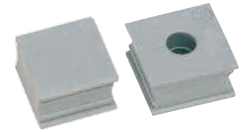
Small Cable Module

Code	Type	Material	Ingress Protection Rating	Flammability Rating	Operating Temperature(Static)
ZIL85	Small Cable Module	Synthetic Rubber	IP65	UL94-V0	-40°C~90°C

Features: Halogen-free, silicon-free, self-extinguishing (flame retardant test).



CE



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Part Number		Hole	Wire Diameter	Schematic	Applicable
Code	Specification	Quantity	Range(mm)		Framework
ZIL85	S	0	Blind Hole		ZIL76(P1270) ZIL77(P1270) ZIL78(P1271) ZIL79(P1271) ZIL80 ZIL81 ZIL82 ZIL84
	S2		Ø2~3		
	S3		Ø3~4		
	S4		Ø4~5		
	S5		Ø5~6		
	S6		Ø6~7		
	S7		Ø7~8		
	S8		Ø8~9		
	S9	1	Ø9~10		
	S10		Ø10~11		
	S11		Ø11~12		
	S12		Ø12~13		
	S13		Ø13~14		
	S14		Ø14~15		
	S15		Ø15~16		
	S16		Ø16		

Part Number		Hole	Wire Diameter	Schematic	Applicable Framework
Code	Specification	Quantity	Range(mm)		
ZIL85	TS3	2	2-Ø3		ZIL76(P1270)
	TS4		2-Ø4		ZIL77(P1270)
	TS5		2-Ø5		ZIL78(P1271)
	TS6		2-Ø6		ZIL79(P1271)
	TS7		2-Ø7		ZIL80
	TS8		2-Ø8		ZIL81
	FS3	4	4-Ø3		ZIL82
	FS4		4-Ø4		ZIL84
	FS5		4-Ø5		
	FS6		4-Ø6		



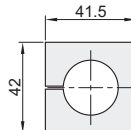
Part Number	Code	Specification
ZIL85		S

ZIL85 — S

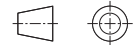
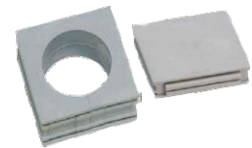
Large Cable Module

Code	Type	Material	Ingress Protection Rating	Flammability Rating	Operating Temperature (Static)
ZIL86	Large Cable Module	Synthetic Rubber	IP65	UL94-V0	-40°C~90°C

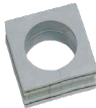
Features: Halogen-free, silicon-free, self-extinguishing (flame retardant test).



CE



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Part Number		Wire Diameter Range (mm)	Schematic	Applicable Framework
Code	Specification			
ZIL86	16	Ø16~17		ZIL76(P1270) ZIL77(P1270) ZIL78(P1271) ZIL79(P1271) ZIL80 ZIL81 ZIL82
	17	Ø17~18		
	18	Ø18~19		
	19	Ø19~20		
	20	Ø20~21		
	21	Ø21~22		
	22	Ø22~23		
	23	Ø23~24		
	24	Ø24~25		
	25	Ø25~26		
	26	Ø26~27		
	27	Ø27~28		
	28	Ø28~29		
	29	Ø29~30		
	30	Ø30~31		
	31	Ø31~32		
	32	Ø32~33		
	33	Ø33~34		
	34	Ø34~35		

Part Number	Wire Diameter	Schematic	Applicable
Code	Range (mm)		Framework
ZIL86	F	Adapter Plugged in	ZIL76(P1270) ZIL77(P1270) ZIL78(P1271) ZIL79(P1271) ZIL80 ZIL81 ZIL82
	W	Blind Hole Core	



Part Number	Code	Specification
ZIL86		F

ZIL86 — F