貫通型端子盤 Fic FUJICON

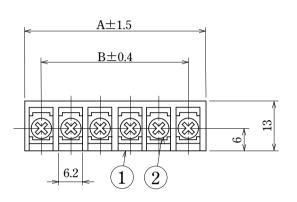
Through-type Terminal Block

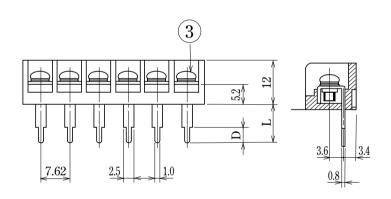


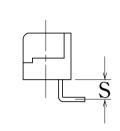


一般公差/General Tolerance ±0.5 尺度/Scale 1/1 単位/Unit mm

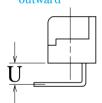








S:リード外曲げ加工例 Example of a lead bent outward



U:リード内曲げ加工例 Example of a lead bent inward



呼び/Nominal	L	D
4 L	4	4
8.3 L	8.3	4.5
10 L	10	4.5
15 L	15	4
38.5 L	38.5	4
50 L	50	4

(曲げ希望時) ●注文方法: 型名 -ー リード長 L 曲げ寸法 S/U -- 極数 P. No. of Poles(P) • Ordering Form: Type No. Lead Length(L) Bent Length (S or U)

●結線ビス:締付トルクは0.6N・m です。

• Connection screw: Tightening torque is 0.6N·m.

## ■仕様/Specification.

部番/Part No.	名 称/Part Name	材 質/Material	規格/Standard	寸法/Size	処理/Treatment	備考/Remark		
1	基 板 Base	PBT	UL			黒 色 Black		
2	導電板 Terminal	黄 銅 Brass	C2680R	板 厚 t 0.8	スズメッキ Tin-Plated			
3	結線ビス Screw	黄 銅 Brass	C2700W	M3×0.5×5 ℓ	ニッケルメッキ Nickel-Plated	PW,SWセムスナベ Type⑤		

(if bending is desired)

極数/Poles	1 P	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22
A	10.0	17.6	25.2	32.9	40.5	48.1	55.8	63.4	71.0	78.6	86.2	93.9	101.5	109.1	116.7	124.3	132.0	139.5	147.2	154.8	162.4	170.1
В	-	7.62	15.24	22.86	30.48	38.10	45.72	53.34	60.96	68.58	76.20	83.82	91.44	99.06	106.68	114.30	121.92	129.54	137.16	144.78	152.40	160.02