



Circuits No.	Dimensions				
	A	B	C	D	E
2P	--	4.30	6.00	2.00	
3P	4.00	6.30	8.00	3.30	
4P	6.00	8.30	10.00	4.50	
5P	8.00	10.30	12.00	4.50	7.80
6P	10.00	12.30	14.00	4.50	7.80
7P	12.00	14.30	16.00	4.50	7.80
8P	14.00	16.30	18.00	4.50	7.80
9P	16.00	18.30	20.00	4.50	7.80
10P	18.00	20.30	22.00	11.00	14.30
11P	20.00	22.30	24.00	11.00	14.30
12P	22.00	24.30	26.00	11.00	14.30
13P	24.00	26.30	28.00	11.00	14.30
14P	26.00	28.30	30.00	11.00	14.30
15P	28.00	30.30	32.00	11.00	14.30
16P	30.00	32.30	34.00	11.00	14.30

12002H00-NPX-L-HF-NK
 ① ② ③④⑤ ⑥ ⑦

- ① Series No.
- ② H90 : Side Contact
H00 : Up Contact
- ③ No. of Circuits
- ④ X : Product color(A--Y)
Blank : Natural type
- ⑤ L : Mount type
- ⑥ HF : Halogen Free
- ⑦ NK : No Mark



Suitable for JCTC 12002 series terminal

Part No.	Material	Color	Temperature Range
12002H00-NP-L-P1-HF	Nylon 66,UL94V-0	Natural(White)	-40°C~+105°C
12002H00-NP-L-HF	Nylon 66,UL94V-0	Natural(White)	-25°C~+85°C
12002H00-NPA-L-HF	Nylon 66,UL94V-0	Black	
12002H00-NPG-L-HF	Nylon 66,UL94V-0	Blue	
12002H00-NP-L-HF-NK	Nylon 66,UL94V-0	Natural(White)	

Specifications:
 Rated Voltage : 250V AC/DC
 Rated Current : 3A AC,DC
 Withstand Voltage : 800V AC/minute
 Contact Resistance : 20mΩ(MAX.)
 Insulation Resistance : 1000MΩ(MIN.)
 Temperature Range : see the table
 The product using material and processing must conform to the "WI-PZ-142"HSF technical standard control requirements



REV.	REVISION RECORD	DATE	GENERAL TOLERANCES	SCALE:	NAME	DATE	PART NO:	DWG. NO:
D2	换图框发行	20.11.09	LINEAR	1:1			12002H00-NPX-L-HF-XX	ENDE05
D3	PBJ0A202210140007	22.10.22	ANGLES					
D4	依YB20230609009新增规格	23.08.17	0.0±0.25				TITLE: PA 2.0mm PITCH HOUSING 单排带扣	REV: D5
D5	ECN20240305846Update drawing	24.03.05	X° REF±6°					

