



DK..N-TR Series

- Four conductors, compact design, save wiring space
- Accessories including marking labels, bridges, and partition plates, that can meet various requirements
- High reliability and robust design adapts vibration and harsh thermal variation to prevent terminal connection fault
- IEC60947-7-1 & UL1059 compliance

DK..N-TR



DK2.5N-TR



DK4N-TR

Approval		
Technical Data	UL	IEC
Rated voltage	600V	1000V
Rated current	20A	24A
Conductor cross-section, solid (AWG/mm ²)	22~12 / 0.14~2.5	
Conductor cross-section, flexible (AWG/mm ²)	22~12 / 0.14~2.5	
Rated impulse withstand voltage	6KV	
Torque(N-m)	0.4	
Screw	M2.5	
Wire strip length	9~11mm	
Insulating material	PA	
TxHxW(mm)	5.1 x 47.9 x 54.8	
Optional color	Cat. No.	
●	DN2.5N-TR-RD	
●	DN2.5N-TR-BL	
●	DN2.5N-TR-BK	
●	DN2.5N-TR-OR	
Accessories	Cat. No.	
	DK2.5NC-TR	
	DKNSPS-001	
2 way	DSS2.5N-02P	
:	:	
:	:	
10way	DSS2.5N-10P	
2 way	CSC-2.502PN	
:	:	
:	:	
10way	CSC-2.510PN	
	TM26	
	TS-35 / TS-32	

Approval		
Technical Data	UL	IEC
Rated voltage	600V	1000V
Rated current	30A	32A
Conductor cross-section, solid (AWG/mm ²)	22~10 / 0.14~4	
Conductor cross-section, flexible (AWG/mm ²)	22~10 / 0.14~4	
Rated impulse withstand voltage	6KV	
Torque(N-m)	0.6	
Screw	M3	
Wire strip length	9~11mm	
Insulating material	PA	
TxHxW(mm)	6.1 x 48.5 x 54.8	
Optional color	Cat. No.	
●	DN4N-TR-RD	
●	DN4N-TR-BL	
●	DN4N-TR-BK	
●	DN4N-TR-OR	
Accessories	Cat. No.	
	DK2.5NC-TR	
	DKNSPS-001	
	DSS4N-02P	
:	:	
:	:	
	DSS4N-10P	
	CSC-402PN	
:	:	
:	:	
	CSC-410PN	
	TM27	
	TS-35 / TS-32	

- End cover
- Partition
- Small partition
- Insertion bridge
- Insertion bridge
- Screw-on bridge
- Marking label
- Mounting Rail
- Tool

