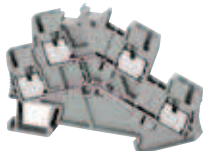




Double deck

		Passthrough	Grounding type		
					
		NSYTRP24D	NSYTRP24DPE		
Nominal c.s.a.: mm ²		2.5	2.5		
	Type of block	Passthrough - Double deck	Grounding type - Double deck		
	Type of connection	2 pole - 1 x 1	1 pole - 2 x 2		
	Color	Grey	Green/Yellow		
Max. electric values (U _{max} , I _{max})		500 V, 24 A	-		
Approximate dimensions: mm (in.)					
	Length	78 (3.07)	78 (3.07)		
	Height	55 (2.17)	55 (2.17)		
	Width	5.2 (0.21)	5.2 (0.21)		
Cabling c.s.a.: mm ²		2.5	2.5		
	Flexible cable	0.14 - 2.5	0.14 - 2.5		
	Solid cable	0.14 - 4	0.14 - 4		
Nominal electric values					
	IEC/EN 60947-7-1	500 V, 22 A	-		
	UL	600 V, 20 A, 26 - 12 AWG	26 - 12 AWG		
	CSA	600 V, 20 A, 26 - 12 AWG	26 - 12 AWG		
	ATEX 	-	-		
Certifications (1)		UL File E87739 CNN XCFR2, CSA File 256444 Class 6228-01, VDE, GL, LR, DNV, GOST	UL File E87739 CNN XCFR2, CSA File 256444 Class 6228-01, VDE, GL, LR, DNV, GOST		
Terminal blocks					
		Sold in lots of	Catalog number	Sold in lots of	Catalog number
	Grey	50	NSYTRP24D	50	NSYTRP24DPE
	Blue	50	NSYTRP24DBL	-	-
Accessories					
End stop for 35 mm DIN rail	Clip-on, 5.2 mm	50	NSYTRAAB35	50	NSYTRAAB35
	With screw, 9.5 mm	50	NSYTRAABV35	50	NSYTRAABV35
End plate, width 2.2 mm	Grey	50	NSYTRACRE24	50	NSYTRACRE24
	Blue	-	-	-	-
Plug-in jumper Red	2-pole	50	NSYTRAL22	50	NSYTRAL22
	3-pole	50	NSYTRAL23	50	NSYTRAL23
	4-pole	50	NSYTRAL24	50	NSYTRAL24
	5-pole	50	NSYTRAL25	50	NSYTRAL25
	10-pole	10	NSYTRAL210	10	NSYTRAL210
	20-pole	10	NSYTRAL220	10	NSYTRAL220
Vertical jumper	1-pole	50	NSYTRALV24R	-	-
Test plug	Metallic part, Ø 2.3 mm	10	NSYTRAATM1	10	NSYTRAATM1
	Insulating sleeve, red	10	NSYTRAATP1	10	NSYTRAATP1
Test adapter	For plug-in jumper shaft	10	NSYTRAFT	10	NSYTRAFT
Marker tag holder	For ●AB35 end stop	100	NSYTRASB4	100	NSYTRASB4
DIN rail 35 x 7.2 mm	Perforated, 2 m long	20	NSYSDR200BD	20	NSYSDR200BD
Marking accessories	See page 74				
General data					
	Strip length: mm (in.)	10 (0.39)	10 (0.39)		

(1) ATEX and IECEx certifications pending.



The **NSYTRALV24R** vertical jumper offers the option of connecting both levels of the standard double deck **NSYTRP24D** terminal block.