ONLINE CERTIFICATIONS DIRECTORY

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Terminal Blocks - Component

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SCHNEIDER ELECTRIC INDUSTRIES SAS E87739
35 RUE JOSEPH MONIER
92506 RUEIL MALMAISON, CEDEX FRANCE

Cat. No.	Wire Range	Wire Type	FW	TQ Lb In.	V	A	UG	CA
NSYTR R22M, NSYTR R22MBL	28-12	Cu	2	—	600	20	B,C	2(105), 4
NSYTR R22MFF	28-12	Cu	2	—	600	20	B,C	2(105), 4
NSYTR R22MF, NSYTR R22MFBL	28-12	Cu	2	—	600	20	B,C	2(105), 4
NSYTR R22MP, NSYTR R22MPBL	28-12	Cu	2	—	600	20	B,C	2(105), 4
NSYTR R24M, NSYTR R24MBL	28-12	Cu	2	—	600	20	B,C	2(105), 4
NSYTR R24MF, NSYTR R24MFBL	28-12	Cu	2	—	600	20	B,C	2(105), 4
NSYTR R24MP, NSYTR R24MPBL	28-12	Cu	2	—	600	20	B,C	2(105), 4
NSYTR R22MPE	28-12	Cu	2	—	—	—	B,C,D	2(105),4
NSYTR V162SF	6-24	Cu	2	11-20	300	20	C	2(105)
NSYTR V702	6-3/0	Cu	2	135-175	1000	192	B,C	2(105),4
NSYTR V952BB, NSYTR V702BC	2-4/0	Cu	2	175	600	230	B,C	2(105)
NSYTR V1502BB	2-300	Cu	2	270	600	285	B,C	2(105)
NSYTR V42SF5, NSYTR V42SF5LD, NSYTR V42SF5LA	26-10	Cu	2	5-7	600	12	C	2(105)
NSYTR V42SF6, NSYTR V42SF6LD, NSYTR V42SF6LA	26-8	Cu	2	11-15	600	10	B,C	2(105)
NSYTR VL352	2-18	Cu	2	30-50	600	115 (+)	B,C	2(105),4
NSYTR R24SCD	26-12	Cu	2	N/A	300	10	B,C	2(105)
NSYTR R42, NSYTR R42BL, NSYTR R42AR	28-10	Cu	2	N/A	600	30	B,C	2(105),4
NSYTR R43, NSYTR R43BL	28-10	Cu	2	N/A	600	30	B,C	2(105),4
NSYTR R44, NSYTR R44BL	28-10	Cu	2	N/A	600	30	B,C	2(105),4

NSYTR R42PE	28-10	Cu	2	N/A	N/A	N/A	B,C	2(105),4
NSYTR R43PE	28-10	Cu	2	N/A	N/A	N/A	B,C	2(105),4
NSYTR R44PE	28-10	Cu	2	N/A	N/A	N/A	B,C	2(105),4
NSYTR R44D, NSYTR R44DBL	28-10	Cu	2	N/A	300 600	305	B,C,D	2(105),4
NSYTR R44DPE	28-10	Cu	2	N/A	N/A	N/A	B,C,D	2(105),4

Cat. No.	Wire Range	Wire Type	FW	TQ Lb In.	V	A	UG	CA
NSYTR R22, NSYTR R22BL, NSYTR R22AR	28-12	Cu	2	N/A	600	20	B,C	2(105),4
NSYTR R23PE	28-12	Cu	2	N/A	N/A	N/A	B,C	2(105),4
NSYTR R24, NSYTR R24BL, NSYTR R24AR	28-12	Cu	2	N/A	600	20	B,C	2(105),4
NSYTR R22PE	28-12	Cu	2	N/A	N/A	N/A	B,C	2(105),4
NSYTR R23, NSYTR R23BL, NSYTR R23AR	28-12	Cu	2	N/A	600	20	B,C	2(105),4
NSYTR R24PE	28-12	Cu	2	N/A	N/A	N/A	B,C	2(105),4
NSYTR R26T, NSYTR R26TBL	28-12	Cu	2	N/A	300	20	B,D	2(105),4
NSYTR R22SC, NSYTR R22SCAR	28-12	Cu	2	N/A	600	16	B,C	2(105),4
NSYTR R23SC, NSYTR R23SCAR	12-26	Cu	2	N/A	600	16	B,C	2(105),4
NSYTR R24D, NSYTR R24DBL	28-12	Cu	2	N/A	300	20	B,D	2(105),4
NSYTR R22TB	28-12	Cu	2	N/A	300	16	B,D	2(105),4
NSYTR R23TB	28-12	Cu	2	N/A	300	16	B,D	2(105),4
NSYTR R24DPE	28-12	Cu	2	N/A	N/A	N/A	B,D	2(105),4
NSYTR R62, NSYTR R62BL	24-8	Cu	2	N/A	600	50	B,C	2(105),4
NSYTR R63	24-8	Cu	2	N/A	N/A	N/A	B,C	2(105),4
NSYTR R102, NSYTR R102BL	16-6	Cu	2	N/A	600	65	B,C	2(105)
NSYTR R102PE	16-6	Cu	2	N/A	—	—	B,C	2(105)
NSYTR R162, NSYTR R162BL	16-4	Cu	2	N/A	600	65	B,C	2(105)
NSYTR R162PE	16-4	Cu	2	N/A	—	—	B,C	2(105)
NSYTR V22, NSYTR V22BL, NSYTR V22AR, NSYTR V22RD, NSYTR V22WH	26-12(2)	Cu	2	4-5	600	20	B,C	2(105),4
NSYTR V22PE	26-12(2)	Cu	2	4-510	N/A	N/A	B,C,D	2(105),4
NSYTR V26T	26-12	Cu	2	4-5	300	20	B,C	2(105),4
					600	5	D	
NSYTR V24D, NSYTR V24DBL	26-12(2)	Cu	2	4-5	300	20	B,C	2(105),4
		Cu	2	4-5	600	5	D	2(105),4
NSYTR V24DPE	26-12	Cu	2	4-5	N/A	N/A	B,C,D	2(105),4
NSYTR V42, NSYTR V42BL, NSYTR V42BK, NSYTR V42GN, NSYTR V42AR, NSYTR V42RD,	26-10(3)	Cu	2	5-7	600	30(1)	B,C	2(105),4

NSYTR V42WH								
NSYTR V42SC	26-10(3)	Cu	2	5-7	600	16	B,C	2(105),4
NSYTR V42ST, NSYTR V42STAR	26-10(3)	Cu	2	5-7	300	16	B,C	2(105),4
NSYTR V42PE	26-10(3)	Cu	2	5-7	N/A	N/A	B,C,D	2(105),4
NSYTR V43, NSYTR V43BL	26-10(3)	Cu	2	5-7	150	30	B,C	2(105),4
NSYTR V43PE	26-10(3)	Cu	2	5-7	N/A	N/A	B,C,D	2(105),4
NSYTR V44, NSYTR V44BL	26-10(3)	Cu	2	5-7	150	30	B,C	2(105),4
NSYTR V44PE	26-10(3)	Cu	2	5-7	N/A	N/A	B,C,D	2(105),4
NSYTR V42TB	26-10	Cu	2	5-7	600	16	B,C	2(105),4
NSYTR V44D, NSYTR V44DBL	26-10(3)	Cu	2	5-7	300	30	B,C	2(105),4
NSYTR V42SCD	26-10(3)	Cu	2	5-7	300	30(6)	B,C	2(105),4
	26-10(3)	Cu	2	5-7	600	5	D	2(105),4
NSYTR V44DPE	26-10(3)	Cu	2	5-7	N/A	N/A	B,C,D	2(105),4
NSYTR V62, NSYTR V62BL	24-8(4)	Cu	2	13-15	600	50	B,C	2(105),4
NSYTR V62PE	24-8(4)	Cu	2	13-15	N/A	N/A	B,C,D	2(105),4
NSYTR V62TTD, NSYTR V62TT	24-8(4)	Cu	2	13-15	300	30	B,C	2(105),4
	24-8(4)	Cu	2	13-15	600	5	D	2(105),4
NSYTR V62TTPE	24-8(4)	Cu	2	13-15	N/A	N/A	B,C,D	2(105),4
NSYTR V102, NSYTR V102BL	20-6	Cu	2	13-15	600	65	B,C	2(105),4
NSYTR V102PE	20-6	Cu	2	13-15	N/A	N/A	B,C,D	2(105),4
NSYTR V162, NSYTR V162BL	16-4(7)	Cu	2	35-39	600	85	B,C	2(105),4
NSYTR V162PE	16-4	Cu	2	35-39	N/A	N/A	B,C,D	2(105),4
NSYTR V352, NSYTR V352BL	14-1/0(8)	Cu	2	53-70	600	150	B,C	2(105),4
NSYTR V352PE	14-2	Cu	2	53-70	N/A	N/A	B,C,D	2(105),4
NSYTR H13	Input 24-16; Output 28-12	Cu	2	5-7	600	10	B,C	2(105),4
NSYTR H12PE	Input 24-16; Output 26-12	Cu	2	5-7	N/A	N/A	B,C	2(105),4
NSYTR P22, NSYTR P22BL, NSYTR P22AR	26-12 sol/str	Cu	2	N/A	600	20	B,C	2(105),4
NSYTR P22PE	26-12 sol/str	Cu	2	N/A	N/A	N/A	B,C	2(105),4
NSYTR P23, NSYTR P23BL, NSYTR P23AR	26-12 sol/str	Cu	2	N/A	600	20	B,C	2(105),4
NSYTR P23PE	26-12 sol/str	Cu	2	N/A	N/A	N/A	B,C	2(105),4
NSYTR P24, NSYTR P24BL	26-12 sol/str	Cu	2	N/A	600	20	B,C	2(105),4
NSYTR P24D, NSYTR P24DBL	26-12 sol/str	Cu	2	N/A	300	20	B,C	2(105),4
					600	5	D	
NSYTR P24PE	26-12 sol/str	Cu	2	N/A	N/A	N/A	B,C	2(105),4
NSYTR P24DPE	26-12 sol/str	Cu	2	N/A	N/A	N/A	B,C,D	2(105),4
NSYTR P22SC	26-12 str/sol	Cu	2	N/A	300	20	B,C	2(105)

	26-12 str 26-12 sol	Cu	2	N/A	300	2016	B,C	2(105)
NSYTR P24SC	26-12 str 26-12 sol	Cu	2	N/A	300	2016	B,C	2(105)
NSYTR P22TB	26-12 str/sol	Cu	2	N/A	300	20	B,C	2(105)
NSYTR P23SC	26-12 str 26-12 sol	Cu	2	N/A	300	2016	B,C	2(105)
NSYTR P42, NSYTR P42BL	24-10 str/sol	Cu	2	N/A	600	30	B,C	2(105)4
NSYTR P42PE	24-10 str/sol	Cu	2	N/A	N/A	N/A	B,C	2(105)
NSYTR P43, NSYTR P43BL	24-10 str/sol	Cu	2	N/A	600	30	B,C	2(105)
NSYTR P43PE	24-10 str/sol	Cu	2	N/A	N/A	N/A	B,C	2(105)4
NSYTR P44, NSYTR P44BL	24-10 str/sol	Cu	2	N/A	600	30	B,C	2(105)4
NSYTR P44PE	24-10 str/sol	Cu	2	N/A	N/A	N/A	B,C	2(105)4
NSYTR P42TB	24-10 str/sol	Cu	2	N/A	600	20	B,C	2(105)4
NSYTR R24MFF, NSYTR R24MFF BL	28-12	Cu	2	—	600	20	B,C	2(105), 4
NSYTR H12, NSYTR H12 BL	Input 24-16; Output 28-12	Cu	2	5-7	600	10	B,C	2(105),4

Cat. No.	Suitable Conductors kcmil/AWG		Overcurrent Protection Fuse Required Class/Max Amp Rating						SCCR, RMS Sym, kA	Volts Max
	Line	Load	J	T	RK1	RK5	G	CC		
NSYTR H22	14 Cu	14 Cu	60	60	—	—	30	30	100	600
NSYTR V502, NSYTR V502BL	6-1/0 Cu	6-1/0 Cu	100	100	60	30	60	30	100	600
NSYTR V502PE	6-1/0 Cu	6-1/0 Cu	100	100	60	30	60	30	100	N/A

Marking: Company name and catalog designation (catalog designation may appear on shipping carton).

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