

Sinar

SNR-41F series

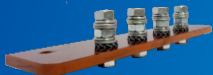
Dry Type

TERMINAL BLOCK

A. POLYMER



B. BAKELITE



SPECIFICATIONS

PHASE	: 3 Ø
FREQUENCY	: 50/60 Hz
PRIMERY VOLTAGE	: 380-400-415-440 V
SECONADARY VOLTAGE	: 100-110 V
CLASS OF INSULATION	: F
STANDARD	: JIS C 5310

Type	Capacity (VA)	Ampere (A)	Dimension (mm)						Weight (kg)
			L	W	H	Lp	Wp	φ Ax B	
SNR1K - 41	1 K	2,9	196	184	185	65	125	7x17.5	17,8
SNR1.5K - 41	1.5K	4,3	220	182	205	80	120	8.5X17.5	22,5
SNR2K - 41	2K	5,8	237	180	220	80	140	8.5X10	26,2
SNR3K - 41	3K	8,7	260	196	250	90	135	11.5X15	34
SNR4K - 41	4K	11,5	275	208	280	100	155	11.5X17.5	43
SNR5K - 41	5K	14,4	290	220	290	100	170	11.5X15	52
SNR7.5K - 41	7.5K	21,7	315	240	335	105	180	11.5X17.5	73
SNR10K - 41	10K	28,9	333	260	335	110	200	11.5X17.5	93
SNR15K - 41	15K	43,3	425	280	370	280	217	12X30	125
SNR26K - 41	26K	75,1	654	330	395	354	220	12X32	252
SNR35K - 41	35K	101,2	695	340	545	360	230	12X32	420
SNR40K - 41	40K	115,6	720	420	575	360	310	12X32	470

