

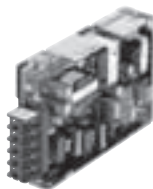
Undervoltage Alarm Function Model with Cover



Configuration	Power ratings	Output voltage	Output current	Undervoltage alarm model	Model
DIN Rail mounting bracket	15 W	24 V	0.65 A	---	S8VM-01524AD
	30 W		1.3 A	---	S8VM-03024AD
	50 W		2.2 A	Sinking	S8VM-05024AD
				Sourcing	S8VM-05024PD
	100 W		4.5 A	Sinking	S8VM-10024AD
				Sourcing	S8VM-10024PD
	150 W		6.5 A	Sinking	S8VM-15024AD
				Sourcing	S8VM-15024PD
Bottom mounting	15 W	24 V	0.65 A	---	S8VM-01524A
	30 W		1.3 A	---	S8VM-03024A
	50 W		2.2 A	Sinking	S8VM-05024A
				Sourcing	S8VM-05024P
	100 W		4.5 A	Sinking	S8VM-10024A
				Sourcing	S8VM-10024P
	150 W		6.5 A	Sinking	S8VM-15024A
				Sourcing	S8VM-15024P

Note: 1. To perform front mounting using the bottom mounting models, use the Mounting Brackets (S82Y-VM□□F, sold separately).
 2. The input voltage is 100 to 240 VAC for all models.

Open-frame type



Configuration	Power ratings	Output voltage	Output current	Model
DIN Rail mounting bracket	15 W	5 V	3 A	S8VM-01505D
		12 V	1.3 A	S8VM-01512D
		15 V	1 A	S8VM-01515D
		24 V	0.65 A	S8VM-01524D
	30 W	5 V	6 A	S8VM-03005D
		12 V	2.5 A	S8VM-03012D
		15 V	2 A	S8VM-03015D
		24 V	1.3 A	S8VM-03024D
	50 W	5 V	10 A	S8VM-05005D
		12 V	4.3 A	S8VM-05012D
		15 V	3.5 A	S8VM-05015D
		24 V	2.2 A	S8VM-05024D
	100 W	5 V	20 A	S8VM-10005D
		12 V	8.5 A	S8VM-10012D
		15 V	7 A	S8VM-10015D
		24 V	4.5 A	S8VM-10024D
	150 W	5 V	27 A	S8VM-15005D (See note 1.)
		12 V	12.5 A	S8VM-15012D
		15 V	10 A	S8VM-15015D
		24 V	6.5 A	S8VM-15024D
Bottom mounting	15 W	5 V	3 A	S8VM-01505
		12 V	1.3 A	S8VM-01512
		15 V	1 A	S8VM-01515
		24 V	0.65 A	S8VM-01524
	30 W	5 V	6 A	S8VM-03005
		12 V	2.5 A	S8VM-03012
		15 V	2 A	S8VM-03015
		24 V	1.3 A	S8VM-03024
	50 W	5 V	10 A	S8VM-05005
		12 V	4.3 A	S8VM-05012
		15 V	3.5 A	S8VM-05015
		24 V	2.2 A	S8VM-05024
	100 W	5 V	20 A	S8VM-10005
		12 V	8.5 A	S8VM-10012
		15 V	7 A	S8VM-10015
		24 V	4.5 A	S8VM-10024
	150 W	5 V	27 A	S8VM-15005 (See note 1.)
		12 V	12.5 A	S8VM-15012
		15 V	10 A	S8VM-15015
		24 V	6.5 A	S8VM-15024

Note: 1. The output capacity of the S8VM-15005□□ is 135 W.

2. To perform front mounting using the bottom mounting models, use the Mounting Brackets (S82Y-VM□□F, sold separately).

3. The input voltage is 100 to 240 VAC for all models.