

EUC-M

EUC-026SxxxSVM BIS

	1			2			3
					120Vac	220Vac	
350 mA	90 ~ 305 Vac	37 ~ 74 Vdc	26 W	88.5%	0.99	0.96	EUC-026S050SVM3003
700 mA	90 ~ 305 Vac	20 ~ 37 Vdc	26 W	87.0%	0.99	0.96	EUC-026S070SVM3000

- 1 : 120-240 Vac
- 2 220 Vac
- 3 SELV BIS

EUC-035SxxxSVM BIS

	1			2			3
					120Vac	220Vac	
600 mA	90 ~ 305 Vac	29~58 Vdc	35 W	88.0%	0.99	0.96	EUC-035S070SVM3002
700 mA	90 ~ 305 Vac	25~50 Vdc	35 W	87.0%	0.99	0.96	EUC-035S070SVM3000
900 mA	90 ~ 305 Vac	20~39 Vdc	35 W	86.5%	0.99	0.96	EUC-035S105SVM3003
1050 mA	90 ~ 305 Vac	18~33 Vdc	35 W	86.0%	0.99	0.96	EUC-035S105SVM3000

- 1 : 120-240 Vac
- 2 220 Vac
- 3 SELV BIS

EUC-060SxxxSVM BIS

	1			2			3
					120Vac	220Vac	
500 mA	90 ~ 305 Vac	60 ~ 120 Vdc	60 W	90.0%	0.99	0.96	EUC-060S070SVM3004
550 mA	90 ~ 305 Vac	54 ~ 109 Vdc	60 W	90.5%	0.99	0.96	EUC-060S070SVM3003
600 mA	90 ~ 305 Vac	50 ~ 100 Vdc	60 W	90.5%	0.99	0.96	EUC-060S070SVM3002
650 mA	90 ~ 305 Vac	48 ~ 92 Vdc	60 W	91.5%	0.99	0.96	EUC-060S070SVM3001
700 mA	90 ~ 305 Vac	48 ~ 86 Vdc	60 W	89.0%	0.99	0.96	EUC-060S070SVM3000
1050 mA	90 ~ 305 Vac	34 ~ 57 Vdc	60 W	89.0%	0.99	0.96	EUC-060S105SVM3000 ⁽⁴⁾
1200 mA	90 ~ 305 Vac	25 ~ 50 Vdc	60 W	89.0%	0.99	0.96	EUC-060S180SVM3006 ⁽⁴⁾
1500 mA	90 ~ 305 Vac	20 ~ 40 Vdc	60 W	87.0%	0.99	0.96	EUC-060S180SVM3003 ⁽⁴⁾
1600 mA	90 ~ 305 Vac	20 ~ 38 Vdc	60 W	87.0%	0.99	0.96	EUC-060S180SVM3002 ⁽⁴⁾
1800 mA	90 ~ 305 Vac	20 ~ 33 Vdc	60 W	87.0%	0.99	0.96	EUC-060S180SVM3000 ⁽⁴⁾

- 1 : 120-240 Vac
- 2 220 Vac

- 3 BIS
- 4 SELV

EUC-060SxxxDVM BIS

	1			2			3
					120Vac	220Vac	
500 mA	90 ~ 305 Vac 127 ~ 250 Vdc	60 ~ 120 Vdc	60W	90.0%	0.99	0.96	EUC-060S070DVM3004
550 mA	90 ~ 305 Vac 127 ~ 250 Vdc	54 ~ 109 Vdc	60 W	89.0%	0.99	0.96	EUC-060S070DVM3003
600 mA	90 ~ 305 Vac 127 ~ 250 Vdc	50 ~ 100 Vdc	60 W	89.0%	0.99	0.96	EUC-060S070DVM3002
650 mA	90 ~ 305 Vac 127 ~ 250 Vdc	48 ~ 92 Vdc	60 W	89.0%	0.99	0.96	EUC-060S070DVM3001
700 mA	90 ~ 305 Vac 127 ~ 250 Vdc	48 ~ 86 Vdc	60W	89.0%	0.99	0.96	EUC-060S070DVM3000

- 1 : 120-240 Vac/127-250Vdc
- 2 220 Vac
- 3 BIS

EDC

EDC-075SxxxSV BIS

	1	2		3	3	4
700 mA	140 ~ 305 Vac	54 ~ 107 Vdc	75 W	90.5%	0.96	EDC-075S105SV-3007
750 mA	140 ~ 305 Vac	50 ~ 100 Vdc	75 W	90.5%	0.96	EDC-075S105SV-3006
800 mA	140 ~ 305 Vac	47 ~ 93 Vdc	75 W	91.0%	0.96	EDC-075S105SV-3005
860 mA	140 ~ 305 Vac	44 ~ 88 Vdc	75 W	90.5%	0.96	EDC-075S105SV-3004
900 mA	140 ~ 305 Vac	42 ~ 83 Vdc	75 W	91.0%	0.96	EDC-075S105SV-3003
950 mA	140 ~ 305 Vac	40 ~ 79 Vdc	75 W	90.0%	0.96	EDC-075S105SV-3002
1000 mA	140 ~ 305 Vac	36 ~ 75Vdc	75 W	90.5%	0.96	EDC-075S105SV-3001
1050 mA	140 ~ 305 Vac	36 ~ 71 Vdc	75 W	90.0%	0.96	EDC-075S105SV-3000

- 1 : 220-240Vac
- 2 100-305Vac 100-140Vac
- 3 220 Vac
- 4 BIS

EDC-100SxxxSV BIS

	1	2			3	3	4
700 mA	140 ~ 305 Vac		71 ~ 143 Vdc	100 W	91.0%	0.96	EDC-100S105SV-3007
750 mA	140 ~ 305 Vac		66 ~ 133 Vdc	100 W	89.5%	0.96	EDC-100S105SV-3006
800 mA	140 ~ 305 Vac		62 ~ 125 Vdc	100 W	90.5%	0.96	EDC-100S105SV-3005
860 mA	140 ~ 305 Vac		58 ~ 116 Vdc	100 W	90.5%	0.96	EDC-100S105SV-3004
900 mA	140 ~ 305 Vac		55 ~ 111 Vdc	100 W	90.5%	0.96	EDC-100S105SV-3003
950 mA	140 ~ 305 Vac		52 ~ 105 Vdc	100 W	90.5%	0.96	EDC-100S105SV-3002
1000 mA	140 ~ 305 Vac		50 ~ 100 Vdc	100 W	90.0%	0.96	EDC-100S105SV-3001
1050 mA	140 ~ 305 Vac		47 ~ 95 Vdc	100 W	90.0%	0.96	EDC-100S105SV-3000

- 1 : 220-240Vac
- 2 100-305Vac 100-140Vac
- 3 220 Vac
- 4 BIS

EDC-150SxxxSV BIS

	1	2			3	3	4
700 mA	140 ~ 305 Vac		107 ~ 214 Vdc	150 W	92.0%	0.96	EDC-150S105SV-3007
750 mA	140 ~ 305 Vac		100 ~ 200 Vdc	150 W	92.0%	0.96	EDC-150S105SV-3006
800 mA	140 ~ 305 Vac		97 ~ 187 Vdc	150 W	92.0%	0.96	EDC-150S105SV-3005
860 mA	140 ~ 305 Vac		97 ~ 174 Vdc	150 W	92.0%	0.96	EDC-150S105SV-3004
900 mA	140 ~ 305 Vac		97 ~ 166 Vdc	150 W	92.0%	0.96	EDC-150S105SV-3003
950 mA	140 ~ 305 Vac		97 ~ 158 Vdc	150 W	92.0%	0.96	EDC-150S105SV-3002
1000 mA	140 ~ 305 Vac		97 ~ 150 Vdc	150 W	91.5%	0.96	EDC-150S105SV-3001
1050 mA	140 ~ 305 Vac		97 ~ 143 Vdc	150 W	91.0%	0.96	EDC-150S105SV-3000

- 1 : 220-240Vac
- 2 100-305Vac 100-140Vac
- 3 220 Vac
- 4 BIS

INVENTRONICS

BIS Models List

Rev. B

2019-04-16	A		/	/
2021-02-24	B	EUC-060S180SVM3006	/	