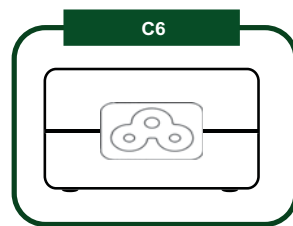
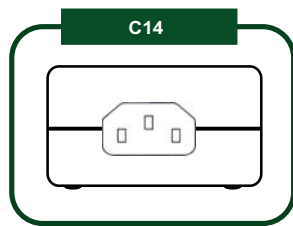
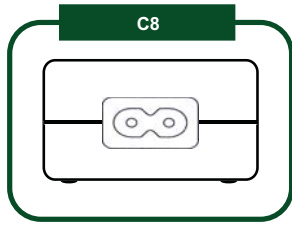


Adapter



Features:

- Full range AC input design 100V - 240V
- Meet Efficiency Level V / ErP Lot 7
- No Load Power Consumption < 0.3W (below 50W models)
< 0.5W (above 50W models)

Safety Approval:



Environmental Standard



Low Power Adapter (15W - 40W)



15W

Model	Output Voltage	Output Current	A/C Socket	Dimension (mm)
FSP015-DYAA1	5V	3A	C14	94*38.4*29.6
FSP015-DYAA3	12V	1.25A	C14	94*38.4*29.6

20W

Model	Output Voltage	Output Current	A/C Socket	Dimension (mm)
FSP020-DGAA1	5V	4A	C14	110*50*32

24W

Model	Output Voltage	Output Current	A/C Socket	Dimension (mm)
FSP024-DACA1	12V	2A	C8	95*50*31.5

25W



Model	Output Voltage	Output Current	A/C Socket	Dimension (mm)
FSP025-DGAA1	5V	5A	C14	110*50*32
FSP025-DYAA2	9V	2.78A	C14	94*38.4*29.6
FSP025-DYAA3	12V	2.08A	C14	94*38.4*29.6
FSP025-DYAA4	19V	1.32A	C14	94*38.4*29.6
FSP025-DYAA5	24V	1.04A	C14	94*38.4*29.6
FSP025-DYAA6	48V	0.52A	C14	94*38.4*29.6

Adapter

30W



D

Model	Output Voltage	Output Current	A/C Socket	Dimension (mm)
FSP030-DGAA2	9V	3.33A	C14	110*50*32
FSP030-DGAA1	12V	2.5A	C14	110*50*32
FSP030-DYAB1 ^Δ	12V	2.5A	C14	94*38.4*29.6
FSP030-DGAA3	24V	1.25A	C14	110*50*32
FSP030-DGAA5	48V	0.63A	C14	110*50*32
FSP030-RAB *	19V	1.57A	C6	91.5*37.5*26

35W

Model	Output Voltage	Output Current	A/C Socket	Dimension (mm)
FSP035-DACA1	12V	2.9A	C8	95*50*31.5

36W



Model	Output Voltage	Output Current	A/C Socket	Dimension (mm)
FSP036-DGAA1	12V	3A	C14	110*50*32
FSP036-RAB *	12V	3A	C6	91*37*26
FSP036-RAC	12V	3A	C8	86*36*26

40W



Model	Output Voltage	Output Current	A/C Socket	Dimension (mm)
FSP040-DGAA2	9V	4.44A	C14	110*50*32
FSP040-DGAA1	12V	3.33A	C14	110*50*32
FSP040-RAB *	19V	2.1A	C6	91*37*26
FSP040-RAC	19V	2.1A	C8	86*36*26
FSP040-RBB *	20V	2A	C6	91*37*26
FSP040-RBC	20V	2A	C8	86*36*26
FSP040-DGAA3	24V	1.67A	C14	110*50*32
FSP040-DGAA5	48V	0.83A	C14	110*50*32

Medium Power Adapter (50W - 96W)

50W



New

Model	Output Voltage	Output Current	A/C Socket	Dimension (mm)
FSP050-DBAB1 *	12V	4.16A	C14	110*62*31
FSP050-DBCD1	12V	4.16A	C8	110*62*31
FSP050-DBAE1 *	12V	4.16A	C14	110*62*31
FSP050-DBAB2 *	24V	2.08A	C14	110*62*31
FSP050-DGAA5	48V	1.04A	C14	110*50*32

D Under Development

* Isolation Option

Δ No Load Power Consumption < 0.1W (below 50W models), < 0.3W (above 50W models)

Adapter

60W



New

New

Model	Output Voltage	Output Current	A/C Socket	Dimension (mm)
FSP060-DBAB1 *	12V	5A	C14	110*62*31
FSP060-DBAC1	12V	5A	C14	110*62*31
FSP060-DBCD1	12V	5A	C8	110*62*31
FSP060-DBAE1 *	12V	5A	C14	110*62*31
FSP060-DBAB2 *	24V	2.5A	C14	110*62*31
FSP060-RAA	24V	2.5A	C14	127*56*35.5

65W



D

D

Model	Output Voltage	Output Current	A/C Socket	Dimension (mm)
FSP065-RAB*	19V	3.42A	C6	108*46*30
FSP065-RAC	19V	3.42A	C8	108*46*30
FSP065-REB ^Δ	19V	3.42A	C6	108*46*30
FSP065-REC ^Δ	19V	3.42A	C8	108*46*30
FSP065-RBB *	20V	3.25A	C6	108*46*30
FSP065-RBC	20V	3.25A	C8	108*46*30

75W



Model	Output Voltage	Output Current	A/C Socket	Dimension (mm)
FSP075-DMAA1	12V	6.25A	C14	160*58*32
FSP075-DMBA1	12V	6.25A	C6	134*58*32
FSP075-DMCA1	12V	6.25A	C8	134*58*32
FSP075-DMAB1	19V	3.95A	C14	160*58*32
FSP075-DMBB1	19V	3.95A	C6	134*58*32
FSP075-DMCB1	19V	3.95A	C8	134*58*32
FSP075-DMAB3	20V	3.75A	C14	160*58*32
FSP075-DMBB3	20V	3.75A	C6	134*58*32
FSP075-DMAB2	24V	3.125A	C14	134*58*32
FSP075-DMBB2	24V	3.125A	C6	134*58*32
FSP075-DMCB2	24V	3.125A	C8	134*58*32

84W



Model	Output Voltage	Output Current	A/C Socket	Dimension (mm)
FSP084-DMAA1	12V	7A	C14	160*58*32
FSP084-DMBA1	12V	7A	C6	134*58*32
FSP084-DMCA1	12V	7A	C8	134*58*32

Adapter

90W



Model	Output Voltage	Output Current	A/C Socket	Dimension (mm)
FSP090-DMAB1	19V	4.74A	C14	160*58*32
FSP090-DMBB1	19V	4.74A	C6	134*58*32
FSP090-D2BA1 ^Δ	19V	4.74A	C6	129*51*30.9
FSP090-DMCB1	19V	4.74A	C8	134*58*32
FSP090-D2CA1 ^Δ	19V	4.74A	C8	129*51*30.9
FSP090-DMAB3	20V	4.5A	C14	160*58*32
FSP090-DMBB3	20V	4.5A	C6	134*58*32
FSP090-DMAB2	24V	3.75A	C14	160*58*32
FSP090-DMBB2	24V	3.75A	C6	134*58*32
FSP090-DMCB2	24V	3.75A	C8	134*58*32

New

New

High Power Adapter (100W - 220W)

96W

Model	Output Voltage	Output Current	A/C Socket	Dimension (mm)
FSP096-DMAD1	12V	8A	C14	160*58*32.3
FSP096-DMBD1	12V	8A	C6	160*58*32.3

New

New

105W

Model	Output Voltage	Output Current	A/C Socket	Dimension (mm)
FSP105-AGB	15V	7A	C6	167*65*37
FSP105-AGC	15V	7A	C8	167*65*37

120W



Model	Output Voltage	Output Current	A/C Socket	Dimension (mm)
FSP120-AHAN1 *	12V	10A	C14	171*72*40
FSP120-AHBN1	12V	10A	C6	171*72*40
FSP120-AKB	18V	6.67A	C6	167*65*37
FSP120-AAA	19V	6.32A	C14	167*65*37
FSP120-AAB	19V	6.32A	C6	167*65*37
FSP120-AAC	19V	6.32A	C8	167*65*37
FSP120-ABB	20V	6A	C6	167*65*37
FSP120-ABC	20V	6A	C8	167*65*37
FSP120-ACA	24V	5A	C14	167*65*37
FSP120-ACB	24V	5A	C6	167*65*37
FSP120-ACC	24V	5A	C8	167*65*37
FSP120-ADB	30V	4A	C6	167*65*37
FSP120-AEB	36V	3.33A	C6	167*65*37
FSP120-AFA	48V	2.5A	C14	174*65*37
FSP120-AFB	48V	2.5A	C6	167*65*37

D Under Development

* Isolation Option

^Δ No Load Power Consumption < 0.1W (below 50W models), < 0.3W (above 50W models)

Adapter

130W

New

Model	Output Voltage	Output Current	A/C Socket	Dimension (mm)
FSP130-RBB *	19V	6.7A	C6	171*72*40

150W



New

Model	Output Voltage	Output Current	A/C Socket	Dimension (mm)
FSP150-AHAN1	12V	12.5A	C14	171*72*40
FSP150-AHBN1	12V	12.5A	C6	171*72*40
FSP150-ABAN1	19V	7.89A	C14	171*72*40
FSP150-ABBN1	19V	7.89A	C6	171*72*40
FSP150-RBB *	19V	7.8A	C6	160*80*40
FSP150-AAAN1	24V	6.25A	C14	171*72*40
FSP150-AABN1	24V	6.25A	C6	171*72*40

180W



D

Model	Output Voltage	Output Current	A/C Socket	Dimension (mm)
FSP180-AHAN1 *	12V	15A	C14	197*86*43
FSP180-AHBN1	12V	15A	C6	197*86*43
FSP180-ADAN1	18V	10A	C14	170*85*41
FSP180-ADBN1	18V	10A	C6	170*85*41
FSP180-AGAN1	15V	12	C14	197*88*43
FSP180-ABAN1	19V	9.48A	C14	170*85*41
FSP180-ABBN1	19V	9.48A	C6	170*85*41
FSP180-AAAN1	24V	7.5A	C14	170*85*41
FSP180-AABN1	24V	7.5A	C6	170*85*41
FSP180-AFAN1	48V	3.75A	C14	170*85*41
FSP180-AFBN1	48V	3.75A	C6	170*85*41

220W



Model	Output Voltage	Output Current	A/C Socket	Dimension (mm)
FSP220-ABAN1	19V	11.57A	C14	197 * 88* 43
FSP220-AAAN1	24V	9.16A	C14	197 * 88* 43
FSP220-AFAN1 *	48V	4.58A	C14	197 * 88* 43

Slim Adapter - NB Series (40W - 90W)

Slim



D

New

Model	Output Voltage	Output Current	A/C Socket	Dimension (mm)
SPA040AS19C	19V	2.1A	C8	95*50*16.5
SPA065AS19C	19V	3.42A	C8	105*55*16.5
FSP065-TAC "	19V/5.1V	3.15A/1A	C8	120*55*17
SPA090AS19C	19V	4.73A	C8	120*60*16.5
FSP090-TAC "	19V/5.1V	4.47A/1A	C8	135*60*17

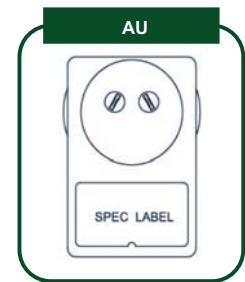
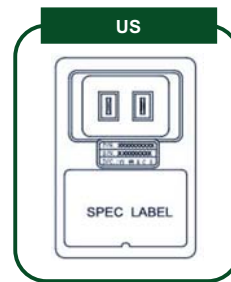
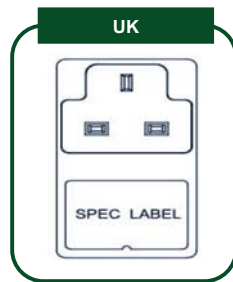
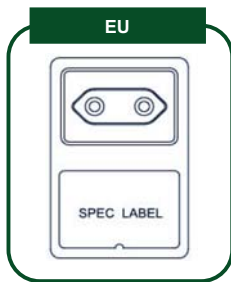
Adapter

Peak Power Adapter (60W - 100W)

Peak Power

New

Model	Output Voltage	Output Current	Peak Current	A/C Socket	Dimension (mm)
FSP060-RDC	24V	2.5A	6A	C8	128*54*31
FSP070-RAA *	24V	2.92A	11.8A	C14	146*75*39
FSP100-RAA *	24V	4.17A	12.8A	C14	146*75*39



Wall Mount Series

Wall Mount



Model	Watts	Output Voltage	Output Current	A/C Plug	Dimension (mm)
FSP010-DWDA1	10W	5V	2A	US	69*45.5*30
FSP010-DWEA1	10W	5V	2A	EU	69*45.5*30
FSP012-DWDA2	12W	12V	1A	US	69*45.5*30
FSP012-DWEA2	12W	12V	1A	EU	69*45.5*30
FSP018-DEDE1	18W	12V	1.5A	US	78.5*52*32
FSP018-DEEE1	18W	12V	1.5A	EU	78*52*32.5
FSP018-DEFE1	18W	12V	1.5A	UK	78*52*32.5
FSP024-DEDC1	24W	12V	2A	US	78*52*32.5
FSP024-DEEC1	24W	12V	2A	EU	78*52*32.5
FSP024-DEFC1	24W	12V	2A	UK	78*52*32.5
FSP024-DEGC1	24W	12V	2A	AU	78*52*32.5
FSP030-DQDA1	30W	19V	1.57A	US	78.5*52*32
FSP030-DQEA1	30W	19V	1.57A	EU	78.5*52*32
FSP030-DQFA1	30W	19V	1.57A	UK	78.5*52*32
FSP030-DQGA1	30W	19V	1.57A	AU	78.5*52*32

D

D

D Under Development

* Isolation Option

Δ No Load Power Consumption < 0.1W (below 50W models), < 0.3W (above 50W models)