

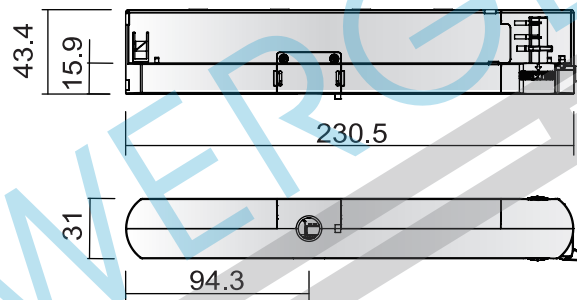
Datasheet | 3 Circuits ultimate adapter-1050mA (PLUS version)



Photos are for reference only, in kind prevail

Product Code	PRO-41050-W
Color	White RAL 9010
Product Code	PRO-41050-S
Color	Silver RAL 7040
Product Code	PRO-41050-B
Color	Black RAL 9011
Main materials	PC UL94V0+Copper
Inner box/Outer box	1/60 pcs
Net weight per piece	130 g
Voltage per circuit, Max. Load	220~240Vac, 50/60Hz, 100N

Dimensions



Notes :
used for 3 circuits
track system

Input specification

rated voltage: 220-240Vac, ±10%, 50/60Hz
input current: 0.20A
power factor: 0.97

protection :
fit for EN 61547

L-N, 2Kv, L-Grand, 4Kv, N-Grand, 4Kv
against short-circuit and open-circuit
thermal protection (EN 61347 C.5.e)

ambient :
Ta: 0-35°C, Tc: 85°C, IP20

standards :
EN 61347-1, EN 61347-2-13, EN 61547,
EN 55015, EN 61000-3-2,
DIN VDE 0710 teil 14.
KEMA KEUR, ENEC05

Output specification

28W @ 675mA ± 5%(5...42V)
29W @ 700mA ± 5%(5...42V)
30W @ 725mA ± 5%(5...42V)
31W @ 750mA ± 5%(5...42V)
32W @ 775mA ± 5%(5...42V)
33W @ 800mA ± 5%(5...42V)
33W @ 825mA ± 5%(5...40V)
34W @ 850mA ± 5%(5...40V)
35W @ 875mA ± 5%(5...40V)
36W @ 900mA ± 5%(5...40V)
37W @ 925mA ± 5%(5...40V)
38W @ 950mA ± 5%(5...40V)
39W @ 975mA ± 5%(5...40V)
40W @ 1000mA ± 5%(5...40V)
40W @ 1025mA ± 5%(5...39V)
40W @ 1050mA ± 5%(5...38V)

Efficiency:86% ; Unload voltage59Vdc

Current adjust with DIP SW.

DIP-SWITCH	1	2	3	4
675 mA	-	-	-	-
700 mA	-	-	-	ON
725 mA	-	-	ON	-
750 mA	-	-	ON	ON
775 mA	-	ON	-	-
800 mA	-	ON	-	ON
825 mA	-	ON	ON	-
850 mA	-	ON	ON	ON
875 mA	ON	-	-	-
900 mA	ON	-	-	ON
925 mA	ON	-	ON	-
950 mA	ON	-	ON	ON
975 mA	ON	ON	-	-
1000 mA	ON	ON	-	ON
1025 mA	ON	ON	ON	-
1050 mA	ON	ON	ON	ON

Notes :
Before use, choose the right current

