
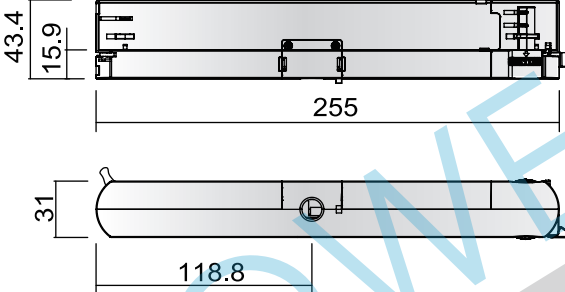



Datasheet | 3 Circuits DALI ultimate adapter-700mA (PLUS version)

 <p>Photos are for reference only, in kind prevail</p>	Product Code	PRO-T6700-W
	Color	White RAL 9010
	Product Code	PRO-T6700-S
	Color	Silver RAL 7040
	Product Code	PRO-T6700-B
	Color	Black RAL 9011
	Main materials	PC UL94V0+Copper
	Inner box/Outer box	1/50 pcs
Net weight per piece	130 g	
Voltage per circuit, Max. Load	220~240Vac, 50/60Hz, 100N	

Dimensions	DALI dimming
 <p>Notes: used for 3 circuits DALI track system</p>	<p>Notes: used for DALI dimming; dimming range:1%...100% AM dimming:100%...25% PWM dimming:25%...1%</p> 

Input specification	Output specification	Current adjust with DIP SW.																																																																																																					
<p>rated voltage: 220-240Vac, ± 10%, 50/60Hz input current: 0.20A power factor: 0.97</p> <p>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)</p> <p>ambient: Ta: 0-35℃, Tc: 85℃, IP20</p> <p>standards: EN 61347-1, EN 61347-2-13, EN 61547, EN 55015, EN 61000-3-2, DIN VDE 0710 teil 14. KEMA KEUR, ENEC05</p>	<table border="1"> <tr><td>14,0W @ 325mA ± 6% (20...44V)</td></tr> <tr><td>15,5W @ 350mA ± 6% (20...44V)</td></tr> <tr><td>16,5W @ 375mA ± 6% (20...44V)</td></tr> <tr><td>17,5W @ 400mA ± 6% (20...44V)</td></tr> <tr><td>18,5W @ 425mA ± 6% (20...44V)</td></tr> <tr><td>19,5W @ 450mA ± 6% (20...44V)</td></tr> <tr><td>21,0W @ 475mA ± 6% (20...44V)</td></tr> <tr><td>22,0W @ 500mA ± 5% (20...44V)</td></tr> <tr><td>23,0W @ 525mA ± 5% (20...44V)</td></tr> <tr><td>24,0W @ 550mA ± 5% (20...44V)</td></tr> <tr><td>25,0W @ 575mA ± 5% (20...44V)</td></tr> <tr><td>26,5W @ 600mA ± 5% (20...44V)</td></tr> <tr><td>27,5W @ 625mA ± 5% (20...44V)</td></tr> <tr><td>28,5W @ 650mA ± 5% (20...44V)</td></tr> <tr><td>29,5W @ 675mA ± 5% (20...44V)</td></tr> <tr><td>31,0W @ 700mA ± 5% (20...44V)</td></tr> </table> <p>Efficiency:86%; Unload voltage59Vdc</p>	14,0W @ 325mA ± 6% (20...44V)	15,5W @ 350mA ± 6% (20...44V)	16,5W @ 375mA ± 6% (20...44V)	17,5W @ 400mA ± 6% (20...44V)	18,5W @ 425mA ± 6% (20...44V)	19,5W @ 450mA ± 6% (20...44V)	21,0W @ 475mA ± 6% (20...44V)	22,0W @ 500mA ± 5% (20...44V)	23,0W @ 525mA ± 5% (20...44V)	24,0W @ 550mA ± 5% (20...44V)	25,0W @ 575mA ± 5% (20...44V)	26,5W @ 600mA ± 5% (20...44V)	27,5W @ 625mA ± 5% (20...44V)	28,5W @ 650mA ± 5% (20...44V)	29,5W @ 675mA ± 5% (20...44V)	31,0W @ 700mA ± 5% (20...44V)	<table border="1"> <thead> <tr> <th>DIP-SWITCH</th> <th>1</th> <th>2</th> <th>3</th> <th>4</th> </tr> </thead> <tbody> <tr><td>325 mA</td><td>-</td><td>-</td><td>-</td><td>-</td></tr> <tr><td>350 mA</td><td>-</td><td>-</td><td>-</td><td>ON</td></tr> <tr><td>375 mA</td><td>-</td><td>-</td><td>ON</td><td>-</td></tr> <tr><td>400 mA</td><td>-</td><td>-</td><td>ON</td><td>ON</td></tr> <tr><td>425 mA</td><td>-</td><td>ON</td><td>-</td><td>-</td></tr> <tr><td>450 mA</td><td>-</td><td>ON</td><td>-</td><td>ON</td></tr> <tr><td>475 mA</td><td>-</td><td>ON</td><td>ON</td><td>-</td></tr> <tr><td>500 mA</td><td>-</td><td>ON</td><td>ON</td><td>ON</td></tr> <tr><td>525 mA</td><td>ON</td><td>-</td><td>-</td><td>-</td></tr> <tr><td>550 mA</td><td>ON</td><td>-</td><td>-</td><td>ON</td></tr> <tr><td>575 mA</td><td>ON</td><td>-</td><td>ON</td><td>-</td></tr> <tr><td>600 mA</td><td>ON</td><td>-</td><td>ON</td><td>ON</td></tr> <tr><td>625 mA</td><td>ON</td><td>ON</td><td>-</td><td>-</td></tr> <tr><td>650 mA</td><td>ON</td><td>ON</td><td>-</td><td>ON</td></tr> <tr><td>675 mA</td><td>ON</td><td>ON</td><td>ON</td><td>-</td></tr> <tr><td>700 mA</td><td>ON</td><td>ON</td><td>ON</td><td>ON</td></tr> </tbody> </table> <p>Notes: Before use, choose the right current</p>	DIP-SWITCH	1	2	3	4	325 mA	-	-	-	-	350 mA	-	-	-	ON	375 mA	-	-	ON	-	400 mA	-	-	ON	ON	425 mA	-	ON	-	-	450 mA	-	ON	-	ON	475 mA	-	ON	ON	-	500 mA	-	ON	ON	ON	525 mA	ON	-	-	-	550 mA	ON	-	-	ON	575 mA	ON	-	ON	-	600 mA	ON	-	ON	ON	625 mA	ON	ON	-	-	650 mA	ON	ON	-	ON	675 mA	ON	ON	ON	-	700 mA	ON	ON	ON	ON
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