



INPUT		LED Driver (LED 控制装置)		DALI	
AC-L		Model: LF-GSD040YG		Preparation for input and output	
AC-N		Input: 220-240V~50/60Hz Max.0.3A		7.5mm	
PUSH		U out: 59V~ PF:>0.9C Prated:44.1W(Max)			
DA1		For 2 -Channel LED Driver			
DA2		For Australia and New Zealand, the marking label with "X"			
0.75-1.5					
OUTPUT		Output current and setting table		tc:90°C	
WW-		IS	Vo DC	1050mA	OFF OFF OFF OFF
WW+				1000mA	OFF OFF OFF ON
CW+				900mA	OFF OFF ON OFF
CW-				800mA	OFF OFF ON ON
0.5-1.0				700mA	OFF ON OFF OFF
ON				600mA	OFF ON ON OFF
OFF				550mA	ON OFF ON OFF

Driver LIFUD DALI-2 DT8



LIFUD dimbare DALI PUSH-driver 20-42V 40W multistroom (550-1050mA) CCT2000-7000K

Ref. LF-GSD040YG

Driver LIFUD LF-GSD040YG is een constante stroom LED-driver van 40W met DALI-dimfunctie en dimbaar. De ingangsspanning is 220-240V en de uitgang is 20-42V. De uitgangsstroom kan worden aangepast van 550mA tot 1050mA via de DIP-schakelaar, in stappen van 50mA.

Product data

Certificaten	CE, ROHS
Uitgangsstroom mA	550-1050mA
Afmetingen (mm) LxIxh	80,8x126,2x31,2mm
Dimbaar	0%-100% (0,1%)
Frequentie (Hz)	50 - 60
IP	IP20
Kelvin (K)	2000-7000K
Materiaal	Kunststof
Maximale power (W)	40w
Temperatuurbereik	-20°C ~ +40°C
Uitgangsspanning (V)	20-42V
Nominale Spanning (V)	220-240V

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Product variants

Reference

Attributes



LF-GSD040YG