

- 4-in-1 DT6 and DT8 DALI broadcast unit for expanding DALI circuits.
- In accordance with DALI standard protocol IEC 62386-102, IEC 62386-207, IEC 62386-209 and in compliance with DALI products from other international incorporation.
- Each broadcast unit occupies one DALI address and up to 64 broadcast units can be connected to one bus.
- Receives DT6/DT8 commands from DALI main circuit as a control gear with a single address. and forwards received DALI commands to all control gears connected to DALI OUT by broadcast DALI commands.
- Broadcast unit DALI address will be automatically assigned by DALI master.
- No DALI addressing required for the control gears connected to DALI OUT.
- Output with DALI power supply (Max. 200mA).

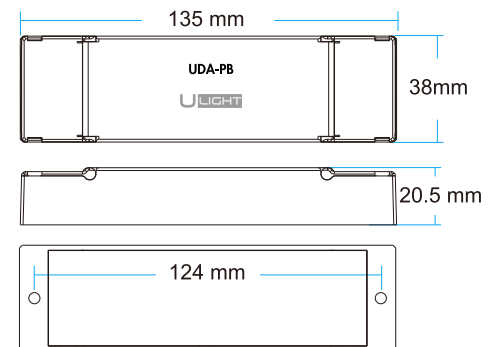
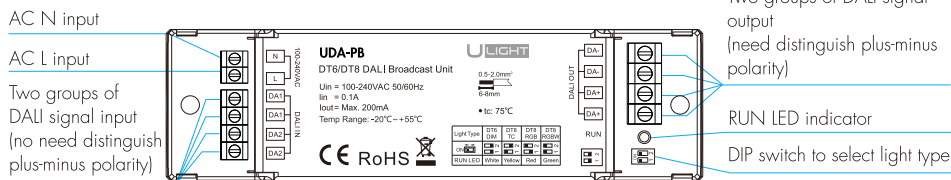


CE RoHS

Technical Parameters

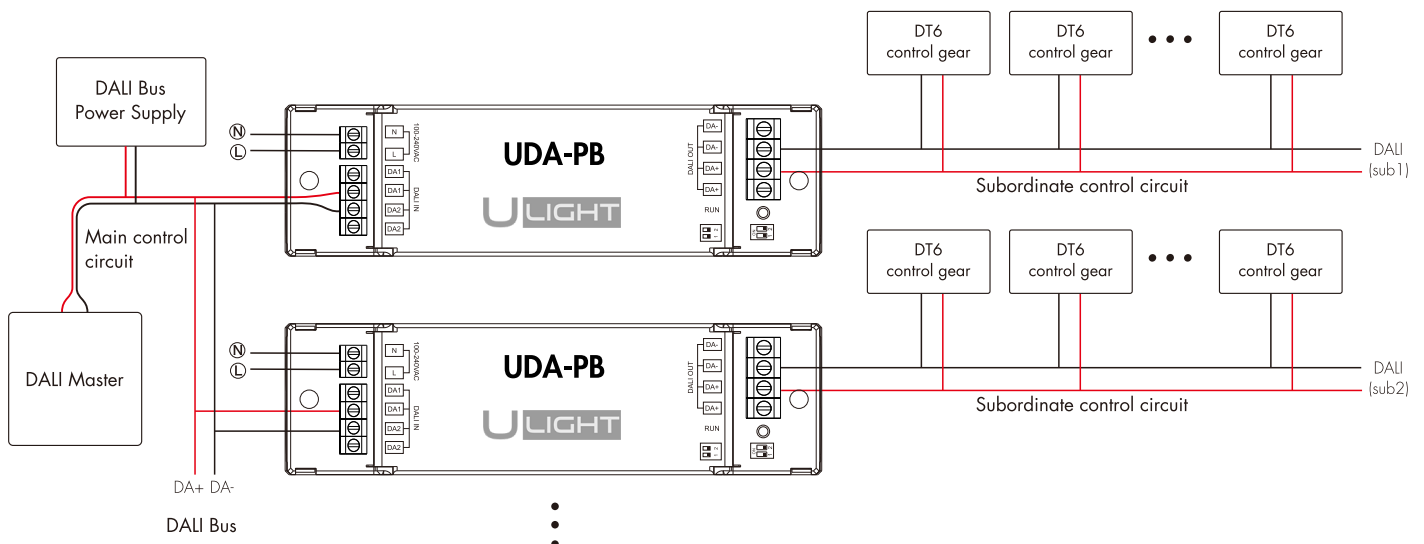
Input and Output		Environment		Safety and EMC	
Input voltage	100-240VAC	Operation temperature	Ta: -20 °C ~ +55 °C	EMC standard	EN IEC 55015/EN IEC 61547 ETSI EN 301 489-1/-3
Input supply frequency	50/60Hz	Case temperature	Tc: +75 °C	Safety standard	EN 61347-1/-2
Input current	0.1A	Protection	Short-circuit	Certification	CE RoHS
Output current	Max. 200mA	Package			
Input/Output signal	DALI	Size	L140 x W45 x H27mm		
		Gross weight	0.082kg		

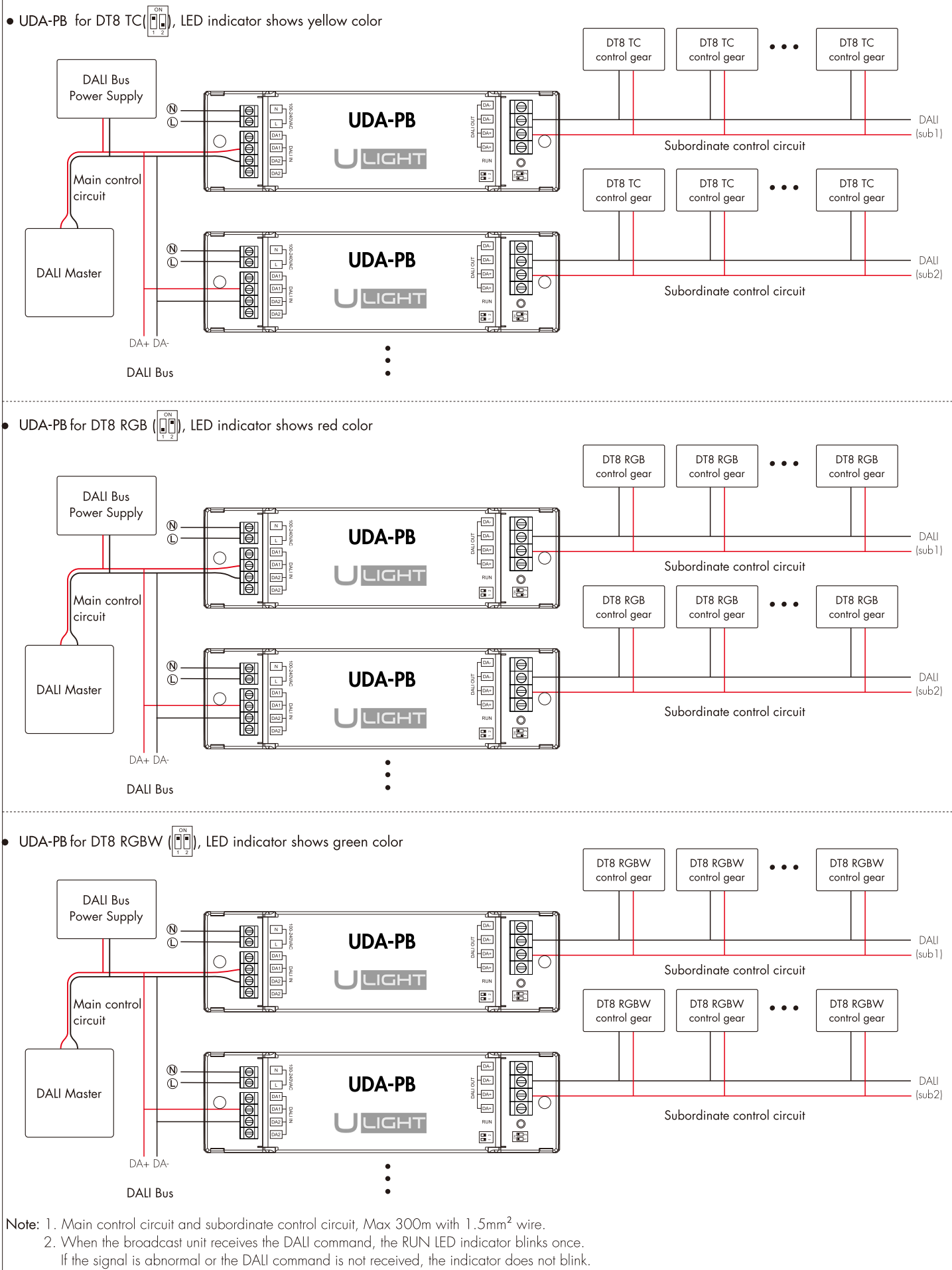
Mechanical Structures and Installations



Wiring Diagram

- UDA-PB for DT6 DIM(), LED indicator shows white color





Safety & Warnings

- Do not install with electricity.
- Do not install in a humid environment.