

TECHNICAL DATA SHEET

Stanilite®

DALI control unit



Range

Non-standard range

Product group

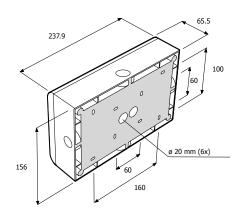
DALI emergency lighting

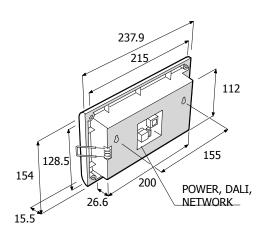


Features

- 7" touch screen technology
- Central control
- Report logging software
- Minimised disruption with automatic preprogrammed tests
- Functional and full duration tests
- Uses international standard DALI emergency lighting protocol
- 2 x built-in DALI lines allow for 128 DALI devices
- External status control
- Smooth graphical interface for client operation
- Easy, system driven, DALI addressing and grouping
- Individual indication of groups and devices
- Calendar-controlled function and service life test
- Easily read system status
- Simple download of test report to a PC or laptop

Catalogue no.	Description	
DALI products		
ELDCS1/DALI	DALI emergency control unit	





Dimensions				
	Length	Width	Height	
	213mm	35mm	150mm	
		Note: Including surface mount housing		
Cut out size				
	Length	Height		
	198mm	117mm		
Weight				
	Model	Weight		
	DALI	1.1kg		
Construction				
	Part	Construction		
	Body	Polycarbonat	e	
	Glass	Touch screen	glass	





Input voltage		<u> </u>	
	Model	Input voltage	
	DALI	220-240 Vac, 50Hz	
Power consumption			
	Model	Power consumption	
	DALI	6.0W	
Environment temperature			
	Model	Temperature	
	DALI	0 - 50°C	

Note:

- The manual, pre-commissioning documents, device location record sheet, test record sheet and download software for spreadsheet are available on the ABB low voltage website
- Designed to comply with AS2293 and meet relevant Australian EMC standards