

IMPORTANT: IN THE INTEREST OF PRODUCT PERFORMANCE AND SAFETY PLEASE READ THESE INSTALLATION AND WARRANTY INSTRUCTIONS BEFORE INSTALLING THE PRODUCT.



SAL products are designed in accordance with all mandatory International and Australian Standards, which require installation by a qualified installer and regular cleaning and maintenance of the equipment. Products are sold in accordance with the following instructions and SAL standard terms and conditions of sale, available via www.sal.net.au.

SDF30 1-10V ROTARY CONTROLLER DIMMER product electrical and Installation specification effective 28/05/2019.

Model No.	Output	Min / Max loads	Colour	Dimension L x W x H	Dimming Technique
SDF30	1-10VDC	< 30 PCS (Max. current sink 50mA)	WHITE	53 x 23 x 23 mm	1-10V

Nominal frequency (Hz)	N/A	Product installation orientation	Horizontal wall mount			
Operating ambient min/max (°C)	0 to 40	Product application	Interior residential or commercial			
Operating humidity	10% to 85% RH, NC	Pixie connectivity	No			
Storage ambient limit (°C)	0 to 60	IP rating*	20			
Storage humidity	10% to 85% RH, NC	Attachment type	N/A			
IP rating for interior products: The o	ting for interior products: The designated IP rating is "from below the ceiling" unless otherwise specified.					
IP rating ALL products: Termination of the product must be made in accordance with the IP rating						

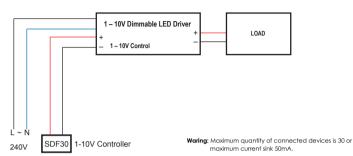
General product application requirements (where applicable):

- 1. Recyclina: SAL encourages recyclina, please consider the environment when disposing of packaging & components.
- 2. Product maintenance In line with the relevant design standards and to protect your investment, it is important to have in place a routine cleaning program that reflects the installation environment and maintains the product in a clean and functional condition.
- 3. Adverse, corrosive and coastal installation environments Unless the product is specifically designated for such applications in these installation instructions, which is supported by a professional maintenance program; installation of equipment in such environments is not recommended.
- 4. Dimming products Dimming circuits and product compatibility must be validated by the installer before installation; SAL cannot be responsible for third party changes in dimmer compatibility.





5. Specific installation procedures & features:



6. Waranty - In accordance with SAL's standard terms and conditions of sale. SAL warrant this product to be free from defects in materials and or workmanship for a period as stated below for goods not subject to incorrect installation, maintenance, operation, mishandling, environmental, unauthorised modifications or electrical operating conditions outside the nominated product specification as detailed in these installation instructions. The benefits to you given by this warranty ore in addition to other rights and remedies you have under law. Our goods come with guarantees that cannot be excluded under the Australian Consumer Law. You are entitled to a replacement or refund for a major failure and compensation for any other reasonably foreseeable loss or damage. You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and the failure does not amount to a major failure.

Warranty term - Twelve (12) months from date of purchase.

How to make a claim?

Slep # 1 – Within 30 days of the fault discovery, please contact the original place of the SAL product purchase during standard (local) business hours with the following information (a) proof of purchase (b) description and quantity of the claimed fault (c) address of installation. (d) operating hours of the product.

Step # 2 - It is then the responsibility of the original place of product purchase to report the matter to SAL aftersales;

NSW ACT QLD	 SAL Pty Ltd 40 Biloela Street Villawood NSW 2163 	P # 02 9723 3099
VICT TAS SA NT WA	- SAL Pty Ltd 46-48 Keys Road Moorabbin Victoria 3189	P # 03 9532 3168

Step # 3 – Upon review of your claim and if the product is required to be returned to SAL for technical evaluation, then at the owners expense the product must be returned to SAL as per the above nominated locations.

Step # 4 - Pending the evaluation, the claim will be validated resulting in the product being repaired or replaced with the same or best equivalent procuct at the discretion of S.A.L, or rejected if the product fault was found to be caused by conditions beyond the responsibility of S.A.L warranty obligations. Consideration of installation, procuct removal, return freight and o testing fees are not the responsibility of S.A.L.

