

SCHURTER DD11/ DD21 Rotated Switch

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DD11 with rotated switch

DD11 and DD21 – New with Rotated Switch

- Designed for medical applications
- 2-pole fuseholder
- DD11: 2-pole switch
- DD21: 1- or 2-pole switch
- V-Lock cord retention

The SCHURTER DD11 and DD21 power entry modules, which are already used in a variety of applications, are now available in a version with a rotated switch. This meets the specific requirements of medical applications where the switch (rocker) must be rotated by 180°: the switch-on position is at the top and the switch-off position is at the bottom.

With their ultra-compact design, the power entry modules DD11 and DD21 are the ideal choice for low-profile designs. They are all-in-one solutions comprising an IEC C14 connector, a fuse holder and a switch. All the individual components are pre-wired. This significantly reduces assembly time. The compact design and three-in-one functionality allow less space to be used in the equipment. The power entry modules DD11 and DD21 are ideal for applications involving high transient loads.

New with 180° Rotated Switch

SCHURTER newly offers two different variants with switch-on and -off position rotated by 180°, thus meeting the requirements of many medical electronic applications.

V-Lock Cord Retention

All DD11 and DD21 modules, including these new variants with rotated switch, are equipped with the proven V-Lock cord retention system as standard.

Application Areas

The new variants are suitable for applications according to IEC/UL 62368-1 (Audio/video, information and communication technology equipment), IEC 60601-1 (Medical electrical equipment) and IEC 60335-1 (Electrical appliances for household and similar purposes). They also meet the requirements for appliances in unattended use. This includes the enhanced requirements of glow wire tests acc. to IEC 60695-2-11 or -12 & -13.

Applications



Medical Equipment

Datasheet [DD11](#)
 [DD21](#)

More Info [Contact Form](#)

Part Numbers

Part-Nr.	Description	Configuration Code	Packaging Unit (pcs)	MOQ (pcs)	Initial Stock (pcs)
3-152-043	DD11 Power Entry Module 10A C14, 2-pole switch, 2-pole fuse holder, black	DD11-D122-2222-1100	50	100	none

Additional versions of DD11 and DD21 with rotated switch on request.