



MPN: NLSW16DC

**Product Name:** 16A IP65 TP+N DC Rated Rotary Switch Disconnector

**Brand:** Newlec

Category: Enclosed Rotary Isolator

**Product Description:** The NLSW16DC is a robust and reliable 16A IP65 TP+N DC rated rotary switch disconnector designed for use in demanding environments. Its durable polycarbonate enclosure is UV resistant, providing protection against harsh weather conditions. The switch is pad lockable in the OFF position, allowing for added security with the capability to accommodate up to 3 padlocks. With 4 x M20 cable entries, this switch disconnector offers flexibility in installation and is suitable for a wide range of applications.

### **Key Features:**

- Pad lockable in the OFF position for added security (For up to 3 padlocks)
- 4 x M20 cable entries for versatile installation
- Robust polycarbonate enclosure / UV resistant for durability in harsh environments
- Switch rated at 1000V for reliable performance

### **Specifications:**

Rated current: 16A

IP Rating: IP65

• Number of Poles: TP+N

• Rated Voltage: DC

• Material: Polycarbonate

Number of cable entries: 4 x M20Maximum Voltage Rating: 1000V

## **ETIM Class-9.0:** Switch disconnector / isolator (EC000216)

### **ETIM Features:**

- o Rated permanent current lu (A): 16
- o Type of control element: Rocker (EV000200)

# **Applications:**

• Suitable for use in industrial, commercial, and residential applications where a reliable and durable rotary switch disconnector is required.

