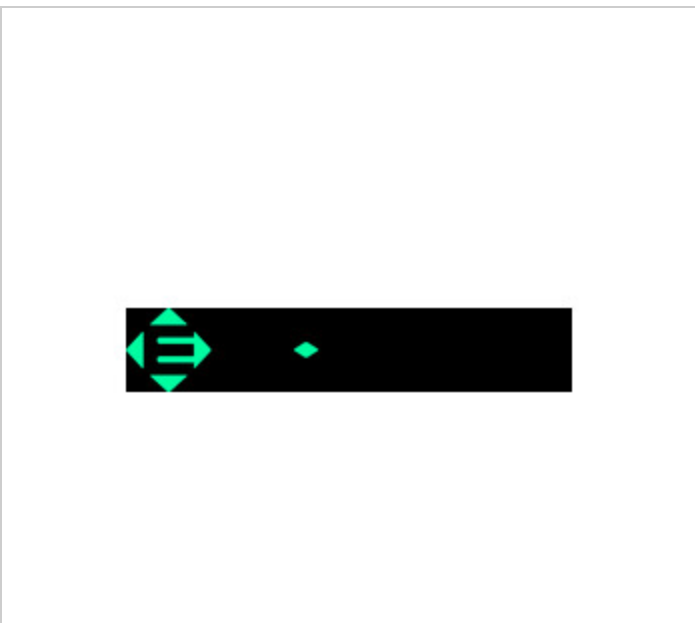


**E-Switch**

**D16EER110ORG**

Part Number: D16EER110ORG  
 Manufacturer/Brand: E-Switch  
 Product description: SWITCH PUSHBUTTON SPDT 8A 125V  
 Datasheets: [1.D16EER110ORG.pdf](#)  
[2.D16EER110ORG.pdf](#)  
 RoHS Status: Lead free / RoHS Compliant  
 Ship From: Hong Kong  
 Shipment Way: DHL/Fedex/TNT/UPS/EMS



[REQUEST FOR QUOTATION](#)

Image may be representation. See specifications for product details.

**Specifications of D16EER110ORG**

PART NUMBER	D16EER110ORG
MANUFACTURER	E-Switch
DESCRIPTION	SWITCH PUSHBUTTON SPDT 8A 125V
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DATA SHEET	<a href="#">1.D16EER110ORG.pdf</a> <a href="#">2.D16EER110ORG.pdf</a>
VOLTAGE RATING - DC	24V
VOLTAGE RATING - AC	125V
TYPE	Standard
TERMINATION STYLE	Solder Lug
SWITCH FUNCTION	On-On
SERIES	D16
PANEL CUTOUT DIMENSIONS	Circular - 16.00mm Dia
PACKAGING	Bulk
OPERATING TEMPERATURE	-20°C ~ 55°C
MOUNTING TYPE	Panel Mount, Front
MOISTURE SENSITIVITY LEVEL (MSL)	1 (Unlimited)
MECHANICAL LIFE	100,000 Cycles
MANUFACTURER STANDARD LEAD TIME	9 Weeks
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
INGRESS PROTECTION	-
ILLUMINATION VOLTAGE (NOMINAL)	-
ILLUMINATION TYPE, COLOR	-
FEATURES	-
ELECTRICAL LIFE	50,000 Cycles
DETAILED DESCRIPTION	Pushbutton Switch SPDT Standard Panel Mount, Front
CURRENT RATING	8A (AC), 6A (DC)
COLOR - ACTUATOR/CAP	Orange
CIRCUIT	SPDT
ACTUATOR TYPE	Round, Button

**Related Tags**

E-Switch D16EER110ORG	D16EER110ORG Distributor	D16EER110ORG Supplier
D16EER110ORG Price	D16EER110ORG Pictures	D16EER110ORG Image
D16EER110ORG PDF Datasheet	D16EER110ORG Download Datasheet	D16EER110ORG Datasheet
D16EER110ORG Stock	Buy D16EER110ORG	Buy E-Switch D16EER110ORG
E-Switch D16EER110ORG	E-Switch Supplier	E-Switch Distributor
E-Switch D16EER110ORG		

**Related Products**

<p><b>D16157-000</b>                  Manufacturers: Agastat Relays / TE Connectivity                  Description: HEATSHRINK 1/4" X 0.131" RED                  In stock: Out stock  <a href="#">RFQ</a></p>	<p><b>D16EER110GRN</b>                  Manufacturers: E-Switch                  Description: SWITCH PUSHBUTTON SPDT 8A 125V                  In stock: Out stock  <a href="#">RFQ</a></p>
<p><b>D1600U45X122XPSA1</b>                  Manufacturers: International Rectifier (Infineon Technologies)                  Description: DIODE GEN PURP D12026K-1                  In stock: Out stock  <a href="#">RFQ</a></p>	<p><b>D16-4148E3/TU</b>                  Manufacturers: Microsemi                  Description: DIODE ARRAY GP 100V 16DIP                  In stock: Out stock  <a href="#">RFQ</a></p>
<p><b>D16EER11BGRN</b>                  Manufacturers: E-Switch                  Description: SWITCH PUSHBUTTON SPDT 8A 125V                  In stock: Out stock  <a href="#">RFQ</a></p>	<p><b>D16EER110WHT</b>                  Manufacturers: E-Switch                  Description: SWITCH PUSHBUTTON SPDT 8A 125V                  In stock: Out stock  <a href="#">RFQ</a></p>
<p><b>D16EER11BWHT</b>                  Manufacturers: E-Switch                  Description: SWITCH PUSHBUTTON SPDT 8A 125V                  In stock: Out stock  <a href="#">RFQ</a></p>	<p><b>D16EER10RED</b>                  Manufacturers: E-Switch                  Description: SWITCH PUSHBUTTON SPDT 8A 125V                  In stock: Out stock  <a href="#">RFQ</a></p>
<p><b>D16-4150E3/TU</b>                  Manufacturers: Microsemi                  Description: DIODE ARRAY GP 75V 16DIP                  In stock: Out stock  <a href="#">RFQ</a></p>	<p><b>D16EER110RED</b>                  Manufacturers: E-Switch                  Description: SWITCH PUSHBUTTON SPDT 8A 125V                  In stock: Out stock  <a href="#">RFQ</a></p>
<p><b>D16EER11BORG</b>                  Manufacturers: E-Switch                  Description: SWITCH PUSHBUTTON SPDT 8A 125V                  In stock: Out stock  <a href="#">RFQ</a></p>	<p><b>D16EER11BRED</b>                  Manufacturers: E-Switch                  Description: SWITCH PUSHBUTTON SPDT 8A 125V                  In stock: Out stock  <a href="#">RFQ</a></p>