

Honeywell	Honeywell Sensing and Productivity Solutions
	

LSN6B-3D

Part Number:	LSN6B-3D
Manufacturer/Brand:	Honeywell Sensing and Productivity Solutions
Product description	SWITCH SNAP ACTION DPDT 10A 120V
Datasheets:	 1.LSN6B-3D.pdf  2.LSN6B-3D.pdf
RoHS Status	 Lead free / RoHS Compliant
Stock Condition	2712 pcs stock
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 LSN6B-3D

PART NUMBER	LSN6B-3D
MANUFACTURER	Honeywell Sensing and Productivity Solutions
DESCRIPTION	SWITCH SNAP ACTION DPDT 10A 120V
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
QUANTITY AVAILABLE	2712 pcs
DATA SHEET	1.LSN6B-3D.pdf 2.LSN6B-3D.pdf
VOLTAGE RATING - DC	115V
VOLTAGE RATING - AC	120V
TERMINATION STYLE	Plug In
SWITCH FUNCTION	On-On
SERIES	HDLS
RELEASE FORCE	-
PRETRAVEL	65°
PACKAGING	Bulk
OVERTRAVEL	20°
OPERATING TEMPERATURE	-1°C ~ 121°C
OPERATING POSITION	-
OPERATING FORCE	46gfm
MOUNTING TYPE	Chassis Mount
MOISTURE SENSITIVITY LEVEL (MSL)	1 (Unlimited)
MECHANICAL LIFE	-
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
INGRESS PROTECTION	-
FEATURES	Steel Roller, Front Mounted
ELECTRICAL LIFE	-
DIFFERENTIAL TRAVEL	40°
CURRENT RATING	10A (AC), 800mA (DC)
CIRCUIT	DPDT (DB/DM)
ACTUATOR TYPE	Side Rotary, Fork Lever Lock (Yoke)

Related Tags

Honeywell Sensing and Productivity Solutions LSN6B-3D	LSN6B-3D Distributor	LSN6B-3D Supplier
LSN6B-3D Price	LSN6B-3D Pictures	LSN6B-3D Image
LSN6B-3D PDF Datasheet	LSN6B-3D Download Datasheet	LSN6B-3D Datasheet
LSN6B-3D Stock	Buy LSN6B-3D	Buy Honeywell Sensing and Productivity Solutions LSN6B-3D
Honeywell Sensing and Productivity Solutions LSN6B-3D	Honeywell Sensing and Productivity Solutions Supplier	Honeywell Sensing and Productivity Solutions Distributor
Honeywell Sensing and Productivity Solutions LSN6B-3D	HONEYWELL LSN6B-3D	Honeywell Sensing and Control EMEA LSN6B-3D
Honeywell Sensing and Productivity Solutions T&M LSN6B-3D		

Related Products

 <
