



PADLOCK GUARD FOR 800T/H NON-ILLUMINATED SELECTOR SWITCH LOCK CENTER (PADLOCK NOT INCLUDED)

- 800T (metal) and 800H (plastic) 30.5 mm product lines are designed and constructed to perform in the most demanding industrial environments.
- Button caps made from thermoplastic polyester resin and deliver excellent resistance to corrosive agents and ensure color identification is never lost.
- Operator bushings are made from die cast zinc alloy giving strength and stability in installation.
- Riveted construction of the operator bushing, diaphragm seal and base plate, by four secure steel rivets, provides increased durability and tamper resistance.

Representative Photo Only
(actual product may vary based on configuration selections)

SPECIFICATIONS	
Product Series	800T
Component Type Pushbutton and Pilot Lights	Accessories - General
Compatible Product Series'	800T / H
Details, compatible Product Series	For 2-, 3-, and 4-position non-illuminated selector switch.
Details, text	Lock Position - Centre
Operating Temperature, Max	55 °C max
Operating Temperature, Min	-40 °C min
Storage Temperature, Max	85 °C max
Storage Temperature, Min	-40 °C min
Relative Humidity, Min	50 %RH
Relative Humidity, Max	95 %RH
Shock Acceleration (Max.)	100 g
Shock Duration (Max.)	11 ms
Vibration Acceleration (Max.)	10 m/s ²
Vibration Displacement (Peak to Peak Max.)	1.52 mm
Vibration Frequency, Operational (Max.)	2000 Hz
Standards Compliance	UL 508 CSA C22.2 No. 14 EN 60947-5-1 EN 60947-5-5 ISO 13850
Certifications	CE CSA UL CCC

Catalogue No: **800T-N316C**

PADLOCK ATTACHMENT 800T/H SEL SW 2/3P LOCK CENTER

Operator Control Devices > Pushbuttons and Control Switches > Pushbuttons and Pilot Lights > Allen-Bradley
800T/800H Pushbuttons > Accessories > Locking Attachments



REFERENCES

IECEX Certificate -

Supplier Declaration of
Conformity: -

Installation Guide: -

User Manual: -

Manufacturer Datasheet: [800TN316C_Manufacturer Datasheet](#)

Manufacturer Catalogue
& Product Selection: [800T/800H_Manufacturer Catalogue](#)