

## 1285T Series Designer-Styled Surface Mount with

**Screw Terminals Magnetic Contacts** 

Gap distance	Closed loop	Open loop	SPDT
Up to 3/4"	1285T		
Up to 1"		1283T	1284T
Up to 1 1/2"	1285TW	1286TW	
Up to 2"		1283TW	1284TW

Color	Natural (off-white)	Mahogany brown	Grey	
Quantity	10			



100% TESTED







# 1285T Series Magnetic Contacts Designer-Styled Surface Mount with Screw Terminals

#### **Installation Instructions**

1283T, 1284T, 1285T, 1283TW, 1284TW, 1285TW, 1286TW

Select desired mounting positions for contact and magnet. Important: Align contact and magnet as directed on magnet base (switches are polarity sensitive). Attach contact and magnet to surface. Wire leads to terminals. Snap on cover.

### **UL Specifications**

\*\*European Union Specifications: 48 VAC/DC Max., 0.5 Amp

Part Number	Loop Type	Electrical Configuration	Gap Distance*
1283T	Open	N/C	Up to 1"
1283TW	Open	N/C	Up to 2"
1284T	Open or Closed	SPDT	Up to 1"
1284TW	Open or Closed	SPDT	Up to 2"
1285T	Closed	N/O	Up to 3/4"
1285TW	Closed	N/O	Up to 1 1/2"
1286TW	Open	N/C	Up to 1 1/2"

\*\*FORM A (1285T, 1285TW) Voltage: 100 VAC/DC Max

Current: 0.5 A Max Power: 7.5 W Max FORM B (1283T, 1283TW,

1826TW)

Voltage: 30 V Max Current: 0.25 A Max

Power: 3.0 W Max

FORM C (1284T, 1284T)

Voltage: 30 V Max Current: 0.25 A Max Power: 3.0 W Max

#### **ULC Specifications**

All Contacts: 30 VDC, 50 ma max.

Gap Specifications:\*
See UL Gap Specifications



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<sup>\*</sup> Gap Specifications are nominal and may vary  $\pm$  20%. Gap Specifications are for switch to make. Break distance is approximately 1.1 to 1.5 times make.