

10250T1CP



### Contact Blocks with Fingerproof Shrouds

Symbol	Circuit	Description <sup>①</sup>	Standard Pressure Terminal <sup>②</sup> Catalog Number	Logic Level Pressure Terminal <sup>②</sup> Catalog Number
Blank No Plunger	1NC	Stack up to six blocks (six circuits) unless otherwise noted.	<b>10250T51P</b>	<b>10250T51EP</b>
Blank No Plunger	1NO	Stack up to six blocks (six circuits) unless otherwise noted.	<b>10250T53P</b>	<b>10250T53EP</b>
Blank No Plunger	NO-NC	Stack up to six blocks (12 circuits) unless otherwise noted.	<b>10250T1P</b>	<b>10250T1EP</b>
Blank No Plunger	2NC	Stack up to six blocks (12 circuits) unless otherwise noted.	<b>10250T3P</b>	<b>10250T3EP</b>
Blank No Plunger	2NO	Stack up to six blocks (12 circuits) unless otherwise noted.	<b>10250T2P</b>	<b>10250T2EP</b>
<b>Special Function Blocks <sup>③</sup></b>				
Blank No Plunger	LONC	Late opening NC. Stack up to six blocks (six circuits) unless otherwise noted.	<b>10250T71P <sup>④</sup></b>	<b>10250T71EP <sup>④</sup></b>
Blank No Plunger	ECNO-NC	Early closing NO and standard NC. Stack up to six blocks unless otherwise noted.	<b>10250T47P <sup>③④</sup></b>	<b>10250T47EP <sup>④</sup></b>
Blank No Plunger	ECNO-NO	Early closing NO and standard NO. Stack up to four blocks unless otherwise noted.	<b>10250T57P <sup>③④</sup></b>	<b>10250T57EP <sup>④</sup></b>
Blank No Plunger	2LONC	Two late opening NC contacts. Stack up to six blocks unless otherwise noted.	<b>10250T45P <sup>④</sup></b>	<b>10250T45EP <sup>④</sup></b>
Blank No Plunger	LONC-ECNO	Overlapping contacts. Stack up to four blocks unless otherwise noted.	<b>10250T55P <sup>③④</sup></b>	<b>10250T55EP <sup>④</sup></b>

**Notes**

- ① All 10250T contact blocks shown are suitable for use on standard 10250T and E34 operators. These contact blocks are not suitable for Class I Division 2 type 10250T or E34 devices.
- ② To order contact blocks with translucent amber housing, change suffix P to **CP** in catalog number e.g. 10250T51**CP**.
- ③ ECNO contact blocks are not suitable for use with two-position joysticks or when operators are used with padlock attachments.
- ④ Special function contact blocks are not suitable for use with roto-push operators, three-position push-pull operators, or four-position selector switches.