

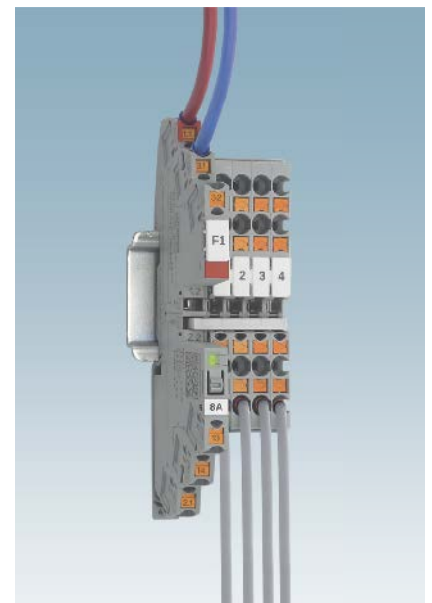


# Narrow electronic circuit breakers

Universal at 6 mm

# Narrow electronic circuit breakers

Ideally suited for simple, space-saving potential distribution: the PTCB single-channel electronic circuit breaker can be bridged to the CLIPLINE complete terminal block system, and offers a setting range from 1 to 8 amperes with an exceptionally narrow overall width.



## Your advantages

- ✓ Simple application setup due to bridging option to CLIPLINE complete terminal block system
- ✓ More space in the control cabinet: narrowest protection with a width of just 6 mm
- ✓ Flexible use and a reduced inventory due to adjustable current values on each device for a wide range of applications

Further information on PTCB electronic circuit breakers: simply type the web code into the search field on our website.

**i** Web code: #1649

## The product range

Description	Device circuit breakers with adjustable nominal currents			Device circuit breakers with fixed nominal currents			
	1-3 A	1-4 A	1-8 A	2 A	3 A	4 A	6 A
Nennstrom	1-3 A	1-4 A	1-8 A	2 A	3 A	4 A	6 A
Operating voltage	18 ... 27.5 V DC	18 ... 30 V DC	18 ... 30 V DC	18 ... 30 V DC	18 ... 27.5 V DC	18 ... 30 V DC	18 ... 30 V DC
Designation	PTCB E1 24DC/1-3A NO	PTCB E1 24DC/1-4A NO	PTCB E1 24DC/1-8A NO	PTCB E1 24DC/2A NO	PTCB E1 24DC/3A NO	PTCB E1 24DC/4A NO	PTCB E1 24DC/6A NO
Order No.	2909909	2908261	2908262	2909903	2909904	2909906	2909908
NEC Class 2	✓			✓	✓		

PHOENIX CONTACT GmbH & Co. KG  
 Flachsmarktstraße 8  
 32825 Blomberg, Germany  
 Phone: +49 52 35 3-00  
 Fax: +49 52 35 3-4 12 00  
 E-mail: [info@phoenixcontact.com](mailto:info@phoenixcontact.com)  
[phoenixcontact.com](http://phoenixcontact.com)