

PHOENIX CONTACT GmbH & Co. KG · 32823 Blomberg

PHOENIX CONTACT GmbH & Co. KG
Flachmarktstraße 8
32825 Blomberg, Germany
Telefon: ++49 / (0) 52 35/300
Telefax: ++49 / (0) 52 35/34 12 00
Internet: <http://www.phoenixcontact.com>
USt-Id-Nr.: DE124613250
WEEE-Reg.-Nr.: DE50738265

August, 12th 2015
DC

Discontinuation of a product

Please forward this information to your electrical engineering departments and/or customers

Dear Sir or Madam

It is always our goal to offer you state-of-the-art and up-to-date products for your application. For this reason, it may be necessary from time to time for economical or technical reasons to remove one or the other components from our product range.

We herewith discontinue the **PTPM plugs** as well as the related 10 pos. headers stated on the attached list.

Time Schedule:

Official Discontinuation	→ October, 1 st 2015
Last Order	→ March, 31 st 2016
Last Shipment	→ September, 30 th 2016

We are pleased to offer you the plugs of our PTSM portfolio as alternative articles. The PTSM plugs with push-in spring connection are based on the same header system. Hence a direct replacement of the PTPM plugs is feasible. Article numbers and further details are stated in the attachment.

We thank you for your understanding and look forward to continue our good cooperation.

Kind regards

PHOENIX CONTACT GmbH & Co. KG

Enclosure

Thomas Schulze
Product Marketing COMBICON compact
D-32825 Blomberg
Tel. +49 52 35 3-30566
<mailto:tschulze@phoenixcontact.com>

Pers. haftende Gesellschafterin:
Phoenix Contact Verwaltungs GmbH
Amtsgericht Lemgo HRB 5273
Kom. Ges. Amtsgericht Lemgo HRA 3746

Geschäftsführer: Frank Stührenberg,
Roland Bent, Dr. Martin Heubeck,
Prof. Dr. Gunther Olesch
Dr. Heinz Wesch



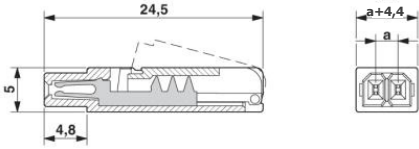
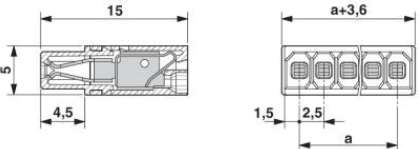
Deutsche Bank AG
(BLZ 360 700 50) 226 2665 00
BIC: DEUTDE33XXX
IBAN:
DE93 3607 0050 0226 2665 00

Commerzbank AG
(BLZ 476 400 51) 226 0396 00
BIC: COBADE33XXX
IBAN:
DE31 4764 0051 0226 0396 00

Enclosure

Discontinued article		Alternative article	
PxC Art.-No.	PxC Art.-Description	PxC Art.-No.	PxC Art.-Description
1780477	PTPM 0,2/ 2-P-2,5	1778832	PTSM 0,5/ 2-P-2,5
1780480	PTPM 0,2/ 4-P-2,5	1778858	PTSM 0,5/ 4-P-2,5
1811161	PTPM 0,2/ 5-P-2,5 PA CAT5	--	--
1780493	PTPM 0,2/ 6-P-2,5	1778874	PTSM 0,5/ 6-P-2,5
1780503	PTPM 0,2/ 8-P-2,5	1778890	PTSM 0,5/ 8-P-2,5
1780516	PTPM 0,2/10-P-2,5	--	--
1780529	PTPM 0,4/ 2-P-2,5	1778832	PTSM 0,5/ 2-P-2,5
1780532	PTPM 0,4/ 4-P-2,5	1778858	PTSM 0,5/ 4-P-2,5
1811145	PTPM 0,4/ 5-P-2,5 PA CAT5	--	--
1780545	PTPM 0,4/ 6-P-2,5	1778874	PTSM 0,5/ 6-P-2,5
1780558	PTPM 0,4/ 8-P-2,5	1778890	PTSM 0,5/ 8-P-2,5
1780561	PTPM 0,4/10-P-2,5	--	--
1701570	PTSM 0,5/10-HH-2,5-SMD R44	--	--
1701569	PTSM 0,5/10-HH-2,5-THR R44	--	--
1701567	PTSM 0,5/10-HV-2,5-THR R44	--	--
8100659	SAMPLE PTSM 0,5/10-HH-2,5-SMD	--	--

Remark: PTSM plugs are available in variants from 2 to 8 positions. Besides the stated black plugs we are pleased to offer also white articles.

	PTPM 0,2 / PTPM 0,4	PTSM 0,5
		
Dimensional drawing		
Pitch	2,5 mm	2,5 mm
Connection capacity	PTPM 0,2: 0,14 mm ² PTPM 0,4: 0,25 – 0,34 mm ² Only for stranded wires	Solid wires: 0,14 – 0,50 mm ² Stranded wires: 0,20 – 0,75 mm ²
Rated current	PTPM 0,2: 2 A PTPM 0,4: 4 A	6 A
Rated insulation voltage (III/2)	PTPM 0,2: 160 V PTPM 0,4: 125 V	PTSM 0,5: 160 V