

TYPE APPROVAL CERTIFICATE

This is to certify:**That the Terminal Block**

with type designation(s)

231, 232, 233, 234, 235, 236, 250, 254, 255, 256, 257, 271, 272, 293, 721, 722, 723, 731, 733, 734, 736, 737, 738, 740, 741, 742

Issued to

WAGO Kontakttechnik GmbH & Co. KG
Minden, Germany

is found to comply with

DNV GL rules for classification – Ships, offshore units, and high speed and light craft

Application :

Product(s) approved by this certificate is/are accepted for installation on all vessels classed by DNV GL.

This Certificate is valid until **2022-06-17**.

Issued at **Hamburg** on **2017-02-08**

DNV GL local station: **Magdeburg**

for **DNV GL**

Approval Engineer: **Klaus-Peter Schröder**

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Duy Nam Le
Head of Section

This Certificate is subject to terms and conditions overleaf. Any significant change in design or construction may render this Certificate invalid. The validity date relates to the Type Approval Certificate and not to the approval of equipment/systems installed.

Job Id:
Certificate No: **TAE000016Z**

Product description

PCB Modular terminal block

Series 221, 231, 232, 233, 234, 235, 236, 250, 254, 255, 256, 257, 271, 272, 293, 736, 737, 738, 740, 741, 742, 2273.

Material:	Insulation housing:	Polyamid 6.6
	Contact bridge:	HC copper, contact face tinned
	Clamping spring:	Stainless Steel

Listed series referring to PCB Terminal Blocks and Connectors

Full Line Catalog, Volume 2 – Edition 2015/2016 or Rail-Mounted Terminal Block Systems

Full Line Catalog, Volume 1 – Edition 2015/2016

The type approval includes all accessories to above listed terminals, available through
PCB Terminal Blocks and Connectors

Full Line Catalog, Volume 2 – Edition 2015/2016 or Rail-Mounted Terminal Block Systems

Full Line Catalog, Volume 1 – Edition 2015/2016

Series	Suffix	Rated Voltage	Rated Current	Rated Cross-Section	Description
231	-1xx..	250V	16A	2,5mm ²	Female connector
	-6xx...	250V	12A	2,5mm ²	Female connector
	-4xx..	250V	12A	2,5mm ²	Female connector
	-2xx..	250V	16A	2,5mm ²	Female connector
	-21xx/...-...	250V	16A	2,5mm ²	Female connector
	-22xx/...-...	400V	16A	2,5mm ²	Female connector
	-23xx/...-...	250V	16A	2,5mm ²	Female connector
232	-1.., -2.., -3.., -4.. -50. to -55.	250V	12 A with pins 0,8 x 1,2 mm or 1 x 1 mm 16 A with pins 1,2 x 1,2 mm	2,5mm ²	Appliance connectors
	-56. to -59. -7.., -8..	400V	12 A with pins 0,8 x 1,2 mm or 1 x 1 mm 16 A with pins 1,2 x 1,2	2,5mm ²	Appliance connectors

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			mm		
233	All suffixes	130V	6A	0,5mm ²	PCB terminal block
234	All suffixes	160V (overvoltage category III) / 320V (overvoltage category II)	6A	0,5mm ²	PCB Terminal block
235	-101. -770. -771. -772. - 774 to -778	250V	17,5	1,5mm ²	Terminal for PCB
	-102 to -110. -112. -116. - 124. -136. -148	250V	17,5	1,5mm ²	Terminal for PCB
	-102/330-000 to -110/330- 000. -112/330-000. - 116/330-000. -124/330- 000. -136/330-000. - 148/330-000	250V	17,5	1,5mm ²	Terminal for PCB
	-201. -780. -781. -782. - 788	250V	17,5	1,5mm ²	Terminal for PCB
	-202 to -210. -212. -216. - 224. -236. -248	250V	17,5	1,5mm ²	Terminal for PCB
	-401. -742. -743. -744. - 746. -747	450V	22A	2,5mm ²	Terminal for PCB
	-401/330-000. -740/330- 000 to -749/330-000	450V	22A	2,5mm ²	Terminal for PCB
	-402 to -410. -412. -424. - 436. -448	450V	22A	2,5mm ²	Terminal for PCB
	-402/331-000 to -410/331- 000. -412/331-000. - 424/331-000. -436/331- 000. -448/331-000	450V	22A	2,5mm ²	Terminal for PCB
	-452 to -460. -462. -466. - 474. -486. -498	450V	10A	2x 0,75mm ²	Terminal for PCB
	-452/331-000 to -460/331- 000. -462/331-000. - 466/331-000. -474/331- 000. -486/331-000. - 498/331-000	450V	10A	2x 0,75mm ²	Terminal for PCB
	-501. -752. -753. -754. - 756. -757	750V	22A	2,5mm ²	Terminal for PCB
	-502/331-000 to -510/331- 000. 512/331-000. - 516/331-000. -524/331- 000	750V	22A	2,5mm ²	Terminal for PCB
	-502. to -510, -512, -516, - 524	750V	22A	2,5mm ²	Terminal for PCB
	-501/331-000 -752/331-	750V	22A	2,5mm ²	Terminal for PCB

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	000 to 758/331-000				
	-551. -722. -723. -724. -726.-727	500V	10A	2x 0,75mm ²	Terminal for PCB
	-551/331-000. -722/331-000. -723/331-000. -724/331-000. -726/331-000.-727/331-000	500V	10A	2x 0,75mm ²	Terminal for PCB
	-552 to -560. -562. -566. -574	500V	10A	2x 0,75mm ²	Terminal for PCB
	-552/331-000 to -560/331-000. -562/331-000. -566/331-000. -574/331-000	500V	10A	2x 0,75mm ²	Terminal for PCB
	-711 -712 -713 -714 -716 -717	450V	10A	2x 0,75mm ²	Terminal for PCB
	-711/331-000 -712/331-000 -713/331-000 -716/331-000 -716/331-000	450V	10A	2x 0,75mm ²	Terminal for PCB
	-801. -762. -763. -764. -766. -767	1000V	22A	2,5mm ²	Terminal for PCB
	-801/331-000. -762/331-000 to -768/331-000	1000V	22A	2,5mm ²	Terminal for PCB
	-802 to -810. -812. -816. -824	1000V	22A	2,5mm ²	Terminal for PCB
	-802/331-000 to -810/331-000. -812/331-000. -816/331-000. -824/331-000	1000V	22A	2,5mm ²	Terminal for PCB
	-851. -732. -733. -734. -736. -737	1000V	10A	2x 0,75mm ²	Terminal for PCB
	-851/331-000. -732/331-000. -733/331-000. -734/331-000. -736/331-000. -737/331-000	1000V	10A	2x 0,75mm ²	Terminal for PCB
	-852 to -860 -862. -866. -874	1000V	10A	2x 0,75mm ²	Terminal for PCB
	-852/331-000 to -860/331-000 -862/331-000. -866/331-000. -874/331-000	1000V	10A	2x 0,75mm ²	Terminal for PCB
236	-101, -712 to -717, -854	250V	24A	2,5mm ²	Terminal for PCB
	-102, -103, -104, -106, -108, -112, -116, -124, -136, -148	250V	24A	2,5mm ²	Terminal for PCB
	-401, -742 to -747, -851	250V	24A	2,5mm ²	Terminal for PCB
	-201, -722 to -727, -855	400V	24A	2,5mm ²	Terminal for PCB
	-202, -203, -204, -206, -208, -212, -216, -224	400V	24A	2,5mm ²	Terminal for PCB

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	-501, -752 to -757, -852	400V	24A	2,5mm ²	Terminal for PCB
	-502, -503, -504, -506, -508, -512, -516, -524	400V	24A	2,5mm ²	Terminal for PCB
	-301, --732 to -737, -856	500V	24A	2,5mm ²	Terminal for PCB
	-302, -303, -304, -306, -308, -312, -316, -324	500V	24A	2,5mm ²	Terminal for PCB
	-601, -762 to -767, -853	500V	24A	2,5mm ²	Terminal for PCB
	-602, -603, -604, -606, -608, -612, -616, -624	500V	24A	2,5mm ²	Terminal for PCB
	-403/334-604 to -406/334-604	200V	24A	2,5mm ²	Terminal for PCB

250	-1xx	130V	8A	0,75mm ²	PCB connecting device
	-14xx	130V	6A	0,5mm ²	PCB connecting device
	-2xx	250V	8A	0,75mm ²	PCB connecting device
	-4xx	130V	6A	0,5mm ²	PCB connecting device
	-5xx	400V	17,5A	1,5mm ²	PCB connecting device
	-6xx	750V	17,5A	1,5mm ²	PCB connecting device
	-7xx	400V	17,5A	1,5mm ²	PCB connecting device

254	-152 to -160, -162, -166, -174, -186, -198	250/500V (pollution degree 3 / pollution degree 2)	16A	0,75mm ²	Terminal for PCB
	-451 to -460, -462, -466, -474, -486, -498	250/500V (pollution degree 3 / pollution degree 2)	16A	0,75mm ²	Terminal for PCB
	-801, -802, -803, -804, -806, -807, -842, -843, -844, -846, -847	250/500V (pollution degree 3 / pollution degree 2)	16A	0,75mm ²	Terminal for PCB
	-252 to -260, -262, -266, -274	400/800V (pollution degree 3 / pollution degree 2)	16A	0,75mm ²	Terminal for PCB
	-551 to -560, -562, -566, -574	400/800V (pollution degree 3 / pollution degree 2)	16A	0,75mm ²	Terminal for PCB
	-811, -812, -13, -814, -816, -817, -852, -853, -854, -856, -857	400/800V (pollution degree 3 / pollution degree 2)	16A	0,75mm ²	Terminal for PCB
	-352 to -360, -362, -366, -374	630/1000V (pollution degree 3 / pollution degree 2)	16A	0,75mm ²	Terminal for PCB

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	-651 to -660, -662, -666, -674, -821, -822, -823, -824, -826, -827, -862, -863, -864, -866, -867	degree 2) 630/1000V (pollution degree 3 / pollution degree 2)	16A	0,75mm ²	Terminal for PCB
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255	-401, -740, -742, -743, -744, -746, -747	250/500V (pollution degree 3 / pollution degree 2)	24A	2,5mm ²	Terminal block for PCB
	-402 to -410, -412, -416, -424, -436, -448	250/500V (pollution degree 3 / pollution degree 2)	24A	2,5mm ²	Terminal block for PCB
	-501, -750, -752, -753, -754, -756, -757	400/800V (pollution degree 3 / pollution degree 2)	24A	2,5mm ²	Terminal block for PCB
	-502 to -510, -512, -513, -524	400/800V (pollution degree 3 / pollution degree 2)	24A	2,5mm ²	Terminal block for PCB
	-601, -760, -762, -763, -764, -766, -767	500/1000V (pollution degree 3 / pollution degree 2)	24A	2,5mm ²	Terminal block for PCB
	-602 to -610, -612, -616, -624	500/1000V (pollution degree 3 / pollution degree 2)	24A	2,5mm ²	Terminal block for PCB

256	-401, -740, -742, -743, -744, -746, -747, 461, -748, -749 (/0332-000, /0333-000 / 0334-000)	250/500V (pollution degree 3 / pollution degree 2)	24A	2,5mm ²	Terminal for PCB
	-402 to -410, -412, -413, -424, -436, -448 (/0332-000, /0333-000 / 0334-000)	250/500V (pollution degree 3 / pollution degree 2)	24A	2,5mm ²	Terminal for PCB
	-501, -750, -752, -753, -754, -756, -757, -758, -	400/800V (pollution	24A	2,5mm ²	Terminal for PCB

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759, -561 (/0332-000, /0333-000 / 0334-000)	degree 3 / pollution degree 2)			
-502 to -510, -512, -516, -524 (/0332-000, /0333-000 / 0334-000)	400/800V (pollution degree 3 / pollution degree 2)	24A	2,5mm ²	Terminal for PCB
-601, -760, -762, -763, -764, -766, -767, -661 (/0332-000, /0333-000 / 0334-000)	500/1000V (pollution degree 3 / pollution degree 2)	24A	2,5mm ²	Terminal for PCB
-602 to -610, -612, -616, -624 (/0332-000, /0333-000 / 0334-000)	500/1000V (pollution degree 3 / pollution degree 2)	24A	2,5mm ²	Terminal for PCB
-841 to -849 (/0332-000, /0333-000 / 0334-000)	250/500V (pollution degree 3 / pollution degree 2)	24A	2,5mm ²	Terminal for PCB
-1710 to 1712, -1740 to -1742, -1790, -1792 (/0332-000, /0333-000 / 0334-000)	250/500V (pollution degree 3 / pollution degree 2)	24A	2,5mm ²	Terminal for PCB
-850 to -859 (/0332-000, /0333-000 / 0334-000)	400/800V (pollution degree 3 / pollution degree 2)	24A	2,5mm ²	Terminal for PCB
-1720 to -1722, -1750, -1752 (/0332-000, /0333-000 / 0334-000)	400/800V (pollution degree 3 / pollution degree 2)	24A	2,5mm ²	Terminal for PCB
-860 to -869 (/0332-000, /0333-000 / 0334-000)	500/1000V (pollution degree 3 / pollution degree 2)	24A	2,5mm ²	Terminal for PCB
-1730 to -1732, -1760, -1762 (/0332-000, /0333-000 / 0334-000)	500/1000V (pollution degree 3 / pollution degree 2)	24A	2,5mm ²	Terminal for PCB

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257	-451, -840, -842, -843, -844, -846, -847	250/500V (pollution degree 3 / pollution degree 2)	24A	2,5mm ²	Terminal block for PCB
	-452 to -460, -462, -466, -474, -486, -498	250/500V (pollution degree 3 / pollution degree 2)	24A	2,5mm ²	Terminal block for PCB
	-401, -740, -742, -743, -744, -746, -747	250/500V (pollution degree 3 / pollution degree 2)	24A	2,5mm ²	Terminal block for PCB
	-402 to -410, -412, -416, -424, -436, -448	250/500V (pollution degree 3 / pollution degree 2)	24A	2,5mm ²	Terminal block for PCB
	-551, -850, -852, -853, -854, -856, -857	400/800V (pollution degree 3 / pollution degree 2)	24A	2,5mm ²	Terminal block for PCB
	-552 to -560, -562, -566, -574	400/800V (pollution degree 3 / pollution degree 2)	24A	2,5mm ²	Terminal block for PCB
	-501, -750, -752, -753, -754, -756, -757	400/800V (pollution degree 3 / pollution degree 2)	24A	2,5mm ²	Terminal block for PCB
	-502 to -510, -512, -516, -524	400/800V (pollution degree 3 / pollution degree 2)	24A	2,5mm ²	Terminal block for PCB
	-651, -860, -862, -864, -866, -867	500/1000V (pollution degree 3 / pollution degree 2)	24A	2,5mm ²	Terminal block for PCB
	-652 to -660, -662, -666, -674	500/1000V (pollution degree 3 / pollution degree 2)	24A	2,5mm ²	Terminal block for PCB

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	-601, -760, -762, -763, -764, -766, -767	degree 2) 500/1000V (pollution degree 3 / pollution degree 2)	24A	2,5mm ²	Terminal block for PCB
	-602 to -610, -612, -616, -624	500/1000V (pollution degree 3 / pollution degree 2)	24A	2,5mm ²	Terminal block for PCB
	-402/334-604 to -406/334-604	200/320V (pollution degree 3 / pollution degree 2)	24A	2,5mm ²	Terminal block for PCB
271	-101 to -105, -112	250V	24A	2,5mm ²	Terminal block
	-201 to -205, -211	250V	24A	2,5mm ²	Terminal block
	-301 to -305, -312	250V	24A	2,5mm ²	Terminal block
272	All suffixes	400V	24A	2,5mm ²	Compact terminal block
293	-1..	400V	24A	2,5mm ²	Power supply connector
	-2..	400V	24A	2,5mm ²	Power supply connector
	-3..	400V	24A	2,5mm ²	Power supply connector
	-4..	400V	18A	2,5mm ²	Power supply connector
	-5..	400V	18A	2,5mm ²	Power supply connector
	-6..	400V	18A	2,5mm ²	Power supply connector
	-325 and -225	500V	20A	2,5mm ²	Power supply connector
	-220 and -219	500V	20A	2,5mm ²	Power supply connector
	-222 and -221	500V	20A	2,5mm ²	Power supply connector
	-230 and -228	500V	20A	2,5mm ²	Power supply connector
731	-13. and -14.	250V	5A	2,5mm ²	Appliance connectors
	-50., -51. -52.	250V	12A	2,5mm ²	Appliance connectors
	-53., -54., -60., -61., -63., -64.	400V	12A	2,5mm ²	Appliance connectors
736	-102, -103, -104, -106, -108, -112, -116, -124	250/500V (pollution degree 3 / pollution degree 2)	24A	2,5mm ²	Terminal block for PCB
	-202, -203, -204, -206, -208, -212, -224	250/500V (pollution degree 3 / pollution degree 2)	24A	2,5mm ²	Terminal block for PCB
	-302, -303, -304, -306, -	250/500V	24A	2,5mm ²	Terminal block for PCB

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	308, -312, -316, -324	(pollution degree 3 / pollution degree 2)			
	-402, -403, -404, -406, -408, -412, -416, -424	250/500V (pollution degree 3 / pollution degree 2)	24A	2,5mm ²	Terminal block for PCB
	-502, -503, -504, -506, -508, -512, -516	400/800V (pollution degree 3 / pollution degree 2)	24A	2,5mm ²	Terminal block for PCB
	-552, -553, -554, -556, -558, -562, -566	400/800V (pollution degree 3 / pollution degree 2)	24A	2,5mm ²	Terminal block for PCB
	-602, -603, -604, -606, -608, -612, -616	400/800V (pollution degree 3 / pollution degree 2)	24A	2,5mm ²	Terminal block for PCB
	-652, -653, -654, -656, -658, -662, -666	400/800V (pollution degree 3 / pollution degree 2)	24A	2,5mm ²	Terminal block for PCB
	-702, -703, -704, -706, -708, -712	500/1000V (pollution degree 3 / pollution degree 2)	24A	2,5mm ²	Terminal block for PCB
	-752, -753, -754, -756, -758, -762	500/1000V (pollution degree 3 / pollution degree 2)	24A	2,5mm ²	Terminal block for PCB
	-802, -803, -804, -806, -808, -812	500/1000V (pollution degree 3 / pollution degree 2)	24A	2,5mm ²	Terminal block for PCB
	-852, -853, -854, -856, -858, -862	500/1000V (pollution degree 3 / pollution degree 2)	24A	2,5mm ²	Terminal block for PCB

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737	-102, -103, -104, -106, -108, -112, -116, -124	250/500V (pollution degree 3 / pollution degree 2)	24A	2,5mm ²	Terminal block for PCB
	-202, -203, -204, -206, -208, -212, -216, -224	250/500V (pollution degree 3 / pollution degree 2)	24A	2,5mm ²	Terminal block for PCB
	-302, -303, -304, -306, -308, -312, -316, -324	250/500V (pollution degree 3 / pollution degree 2)	24A	2,5mm ²	Terminal block for PCB
	-402, -403, -404, -406, -408, -412, -416, -424	250/500V (pollution degree 3 / pollution degree 2)	24A	2,5mm ²	Terminal block for PCB
	-502, -503, -504, -506, -508, -512, -516	400/800V (pollution degree 3 / pollution degree 2)	24A	2,5mm ²	Terminal block for PCB
	-552, -553, -554, -556, -558, -562, -566	400/800V (pollution degree 3 / pollution degree 2)	24A	2,5mm ²	Terminal block for PCB
	-602, -603, -604, -606, -608, -612, -616	400/800V (pollution degree 3 / pollution degree 2)	24A	2,5mm ²	Terminal block for PCB
	-652, -653, -654, -656, -658, -662, -666	400/800V (pollution degree 3 / pollution degree 2)	24A	2,5mm ²	Terminal block for PCB
	-702, -703, -704, -706, -708, -712	500/1000V (pollution degree 3 / pollution degree 2)	24A	2,5mm ²	Terminal block for PCB
	-752, -753, -754, -756, -758, -762	500/1000V (pollution degree 3 /	24A	2,5mm ²	Terminal block for PCB

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		pollution degree 2)			
	-802, -803, -804, -806, -808, -812	500/1000V (pollution degree 3 / pollution degree 2)	24A	2,5mm ²	Terminal block for PCB
	-852, -853, -854, -856, -858, -862	500/1000V (pollution degree 3 / pollution degree 2)	24A	2,5mm ²	Terminal block for PCB
738	-102, -103, -104, -106, -108, -112, -116, -124	250/500V (pollution degree 3 / pollution degree 2)	24A	2,5mm ²	Terminal block for PCB
	-202, -203, -204, -206, -208, -212, -216, -224	250/500V (pollution degree 3 / pollution degree 2)	24A	2,5mm ²	Terminal block for PCB
	-302, -303, -304, -306, -308, -312, -316, -324	250/500V (pollution degree 3 / pollution degree 2)	24A	2,5mm ²	Terminal block for PCB
	-402, -403, -404, -406, -408, -412, -416, -424	250/500V (pollution degree 3 / pollution degree 2)	24A	2,5mm ²	Terminal block for PCB
740	-102 to -110, -112, -116, -124	250V	24A	2,5mm ²	Terminal block for PCB
741	-102 to -110, -112, -116	250/500V (pollution degree 3 / pollution degree 2)	24A	2,5mm ²	Terminal block for PCB
	-302 to -310	400/800V (pollution degree 3 / pollution degree 2)	24A	2,5mm ²	Terminal block for PCB
	-502 to -508	500/1000V (pollution degree 3 /	24A	2,5mm ²	Terminal block for PCB

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		pollution degree 2)			
	-202 to -210, -212, -216	250/500V (pollution degree 3 / pollution degree 2)	24A	2,5mm ²	Terminal block for PCB
	-402 to -410	400/800V (pollution degree 3 / pollution degree 2)	24A	2,5mm ²	Terminal block for PCB
	-602 to -608	500/1000V (pollution degree 3 / pollution degree 2)	24A	2,5mm ²	Terminal block for PCB
	-132 to -140, -142, -146	250/500V (pollution degree 3 / pollution degree 2)	24A	2,5mm ²	Terminal block for PCB
	-232 to -240, -242, -246	250/500V (pollution degree 3 / pollution degree 2)	24A	2,5mm ²	Terminal block for PCB
	-322 to -330	400/800V (pollution degree 3 / pollution degree 2)	24A	2,5mm ²	Terminal block for PCB
	-422 to -430	400/800V (pollution degree 3 / pollution degree 2)	24A	2,5mm ²	Terminal block for PCB
	-522 to -528	500/1000V (pollution degree 3 / pollution degree 2)	24A	2,5mm ²	Terminal block for PCB
	-622 to -628	500/1000V (pollution degree 3 / pollution degree 2)	24A	2,5mm ²	Terminal block for PCB
742	-101, -151, -153	250/500V	16A	2,5mm ²	Terminal block for PCB

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		(pollution degree 3 / pollution degree 2)			
	-106, -156, -158	250/500V (pollution degree 3 / pollution degree 2)	16A	2,5mm ²	Terminal block for PCB
	-111, -161, -163	250/500V (pollution degree 3 / pollution degree 2)	12A / 8A	2,5mm ²	Terminal block for PCB
	-116, -166, -168	250/500V (pollution degree 3 / pollution degree 2)	12A / 8A	2,5mm ²	Terminal block for PCB
	-121, -124, -171, -174, -178	250/500V (pollution degree 3 / pollution degree 2)	24A	2,5mm ²	Terminal block for PCB
	-126, -176	250/500V (pollution degree 3 / pollution degree 2)	24A	2,5mm ²	Terminal block for PCB

Multi connection system
Series 721, 722, 723, 731, 733, 734

Material: Insulation housing: Polyamid 6.6
 Contact bridge: HC copper, contact face tinned
 Clamping spring: Stainless Steel

Listed series referring to PCB Terminal Blocks and Connectors Full Line Catalog, Volume 2 – Edition 2015/2016.

The type approval includes all accessories to above listed terminals, available through PCB Terminal Blocks and Connectors Full Line Catalog, Volume 2 – Edition 2015/2016.

Series	Suffix	Rated Voltage	Rated Current	Rated Cross-Section	Description
721	-1xx..	250V	16A	2,5mm ²	Female connector
	-2xx..	400V	16A	2,5mm ²	Female connector
	-3xx..	250V	12A	2,5mm ²	Female connector
	-4xx..	250V	16A	2,5mm ²	Female connector
	-6xx..	250V	12A	2,5mm ²	Female connector
	-21xx/...-...	250V	16A	2,5mm ²	Female connector

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	-22xx/...-...	400V	16A	2,5mm ²	Female connector
722	-1xx..	250V	12A	2,5mm ²	Female connector
	-2xx..	250V	12A	2,5mm ²	Female connector
	-7xx..	400V	12A	2,5mm ²	Female connector
	-8xx..	400V	12A	2,5mm ²	Female connector
723	-1xx..	400V	12A	2,5mm ²	Female connector
	-2xx..	400V	12A	2,5mm ²	Female connector
	-6xx..	400V	12A	2,5mm ²	Female connector
733	All suffixes	250V	4A	0,5mm ²	Male connector
734	All suffixes	250V	10A	N/A	Female connector (soldering)

Name and Place of Manufacture

WAGO Kontakttechnik GmbH & CO.KG
Hansastraße 27
32423 Minden
Germany

WAGO Kontakttechnik GmbH & CO.KG
Waldstraße 1
99706 Sondershausen
Germany

WAGO Contact SA
Zone Industrielle C
Case postale 168
1564 Domdidier
Switzerland

WAGO ELWAG SP Z OO
UL Piekna 58A
50-506 Wrocław
Poland

WAGO & Controls (India) LTD
C-27 , Sector-58 , Phase-III
Noida UP201301
India

WAGO Electronic (Tianjin) Co LTD
2 ND FL
WU Quing Development Area
83 RD RD
Tianjin
China

Application/Limitation

Terminations in accordance with the manufacturer's instructions.
For use inside switchboards or enclosures.

Type Approval documentation

Tests carried out

EN 61984:2001
EN 60998-2-2:2004
EN 60998-1:2004
IEC 60947-7-4:2013
EN 60947-7-1:2009
Vibration test in accordance with DNVGL-CG-0339 class A.

Marking of product

Wago - Type Designation - Voltage - Cross-section.
Name/code of manufacturing site at product or packing only.
Wago, MCS (Multi connecting system) and cross-section.

Job Id:
Certificate No: **TAE000016Z**

Periodical assessment

The scope of the periodical assessment is to verify that the conditions stipulated for the type are complied with, and that no alterations are made to the product design or choice of systems, software versions, components and/or materials.

The main elements of the assessment are:

- Ensure that type approved documentation is available
- Inspection of factory samples, selected at random from the production line (where practicable)
- Review of production and inspection routines, including test records from product sample tests and control routines
- Ensuring that systems, software versions, components and/or materials used comply with type approved documents and/or referenced system, software, component and material specifications
- Review of possible changes in design of systems, software versions, components, materials and/or performance, and make sure that such changes do not affect the type approval given
- Ensuring traceability between manufacturer's product type marking and the type approval certificate

Periodical assessment is to be performed at least every second year and at renewal of this certificate.

END OF CERTIFICATE