

Weidmüller 🗲

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Connectable conductorsClamping range, min. 0.2 mm^2 Clamping range, max. 2.5 mm^2 AWG, min. 24 AWG, max. 14 O.D. of conductor insulation, max. 2.9 mm Solid, min. H05(07) V-U 0.2 mm^2 Solid, max. H05(07) V-U 2.5 mm^2 Flexible, min. H05(07) V-K 0.2 mm^2 Flexible, max. H05(07) V-K 0.2 mm^2 Flexible, max. H05(07) V-K 1.5 mm^2 With wire end ferrule, acc. to DIN 46 228/1, min. 0.25 mm^2 With wire end ferrule, acc. to DIN 46 228/1, max. 1.5 mm^2 With wire end ferrule, acc. to DIN 46 228/1, max. 1.5 mm^2 With wire end ferrule, back. to DIN 46 228 pt 4, min. 0.25 mm^2 With wire end ferrule, back. to DIN 46 228 pt 4, max. 1.5 mm^2 Sauge to EN 60999 a x b; ø $2.4 \text{ mm x } 1.5 \text{ mm}; 1.9 \text{ mm}$ DIN IEC rating dataRated current, min. No. pins (Tu=20°C) 17.5 A Rated current, max. No. pins (Tu=20°C) 16 A			
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Clamping range, max. 2.5 mm^2 AWG, min. 24 AWG, max.14O.D. of conductor insulation, max. 2.9 mm Solid, min. H05(07) V-U 0.2 mm^2 Solid, max. H05(07) V-U 2.5 mm^2 Flexible, min. H05(07) V-K 0.2 mm^2 Flexible, max. H05(07) V-K 0.2 mm^2 Flexible, max. H05(07) V-K 0.2 mm^2 With wire end ferrule, acc. to DIN 46 228/1, min. 0.25 mm^2 With wire end ferrule, acc. to DIN 46 228/1, max. 1.5 mm^2 With wire end ferrule, DIN 46228 pt 4, min. 0.25 mm^2 W. plastic collar ferrule, DIN 46228 pt 4, max. 1.5 mm^2 Gauge to EN 60999 a x b; ø $2.4 \text{ mm x } 1.5 \text{ mm}; 1.9 \text{ mm}$ DIN IEC rating dataRated current, min. No. pins (Tu=20°C) 17.5 A Rated current, max. No. pins (Tu=20°C) 16 A			
Clamping range, max. 2.5 mm^2 AWG, min. 24 AWG, max.14O.D. of conductor insulation, max. 2.9 mm Solid, min. H05(07) V-U 0.2 mm^2 Solid, max. H05(07) V-U 2.5 mm^2 Solid, max. H05(07) V-K 0.2 mm^2 Flexible, min. H05(07) V-K 0.2 mm^2 With wire end ferrule, acc. to DIN 46 228/1, min. 0.25 mm^2 With wire end ferrule, acc. to DIN 46 228/1, max. 1.5 mm^2 With wire end ferrule, acc. to DIN 46 228/1, max. 1.5 mm^2 With wire end ferrule, jun 46228 pt 4, min. 0.25 mm^2 We plastic collar ferrule, DIN 46228 pt 4, max. 1.5 mm^2 Gauge to EN 60999 a x b; ø $2.4 \text{ mm x 1.5 mm}; 1.9 \text{ mm}$ DIN IEC rating dataRated current, min. No. pins (Tu=20°C)Rated current, max. No. pins (Tu=20°C) 17.5 A	Clamping range, min.	0.2 mm ²	
AWG, max.14O.D. of conductor insulation, max.2.9 mmSolid, min. H05(07) V-U0.2 mm²Solid, max. H05(07) V-U2.5 mm²Flexible, min. H05(07) V-K0.2 mm²Flexible, max. H05(07) V-K1.5 mm²With wire end ferrule, acc. to DIN 46 228/1, min.0.25 mm²With wire end ferrule, acc. to DIN 46 228/1, max.1.5 mm²With wire end ferrule, acc. to DIN 46 228/1, max.1.5 mm²W plastic collar ferrule, DIN 46228 pt 4, min.0.25 mm²W plastic collar ferrule, DIN 46228 pt 4, max.1.5 mm²Gauge to EN 60999 a x b; ø2.4 mm x 1.5 mm; 1.9mmDIN IEC rating dataRated current, min. No. pins (Tu=20°C)17.5 ARated current, max. No. pins (Tu=20°C)16 A	Clamping range, max.	2.5 mm ²	
O.D. of conductor insulation, max. 2.9 mm Solid, min. H05(07) V-U 0.2 mm^2 Solid, max. H05(07) V-U 2.5 mm^2 Flexible, min. H05(07) V-K 0.2 mm^2 Flexible, max. H05(07) V-K 1.5 mm^2 With wire end ferrule, acc. to DIN 46 228/1, min. 0.25 mm^2 With wire end ferrule, acc. to DIN 46 228/1, max. 1.5 mm^2 With wire end ferrule, acc. to DIN 46 228/1, max. 1.5 mm^2 With wire end ferrule, DIN 46228 pt 4, min. 0.25 mm^2 W. plastic collar ferrule, DIN 46228 pt 4, max. 1.5 mm^2 Gauge to EN 60999 a x b; ø $2.4 \text{ mm x } 1.5 \text{ mm}; 1.9 \text{mm}$ DIN IEC rating dataRated current, min. No. pins (Tu=20°C) 17.5 A Rated current, max. No. pins (Tu=20°C) 16 A	AWG, min.	24	
Solid, min. H05(07) V-U 0.2 mm^2 Solid, max. H05(07) V-U 2.5 mm^2 Flexible, min. H05(07) V-K 0.2 mm^2 Flexible, max. H05(07) V-K 1.5 mm^2 With wire end ferrule, acc. to DIN 46 228/1, min. 0.25 mm^2 With wire end ferrule, acc. to DIN 46 228/1, max. 1.5 mm^2 With wire end ferrule, acc. to DIN 46 228/1, max. 1.5 mm^2 With wire end ferrule, DIN 46228 pt 4, min. 0.25 mm^2 W. plastic collar ferrule, DIN 46228 pt 4, max. 1.5 mm^2 Gauge to EN 60999 a x b; Ø $2.4 \text{ mm x } 1.5 \text{ mm}; 1.9 \text{mm}$ DIN IEC rating dataRated current, min. No. pins (Tu=20°C) 17.5 A Rated current, max. No. pins (Tu=20°C) 16 A	AWG, max.	14	
Solid, max. H05(07) V-U2.5 mm²Flexible, min. H05(07) V-K0.2 mm²Flexible, max. H05(07) V-K1.5 mm²With wire end ferrule, acc. to DIN 46 228/1, min.0.25 mm²With wire end ferrule, acc. to DIN 46 228/1, max.1.5 mm²With wire end ferrule, acc. to DIN 46 228/1, max.1.5 mm²With wire end ferrule, DIN 46228 pt 4, min.0.25 mm²w. plastic collar ferrule, DIN 46228 pt 4, min.0.25 mm²w. plastic collar ferrule, DIN 46228 pt 4, max.1.5 mm²Gauge to EN 60999 a x b; Ø2.4 mm x 1.5 mm; 1.9mmDIN IEC rating dataRated current, min. No. pins (Tu=20°C)17.5 ARated current, max. No. pins (Tu=20°C)16 A	O.D. of conductor insulation, max.	2.9 mm	
Flexible, min. H05(07) V-K 0.2 mm^2 Flexible, max. H05(07) V-K 1.5 mm^2 With wire end ferrule, acc. to DIN 46 228/1, min. 0.25 mm^2 With wire end ferrule, acc. to DIN 46 228/1, max. 1.5 mm^2 w. plastic collar ferrule, DIN 46228 pt 4, min. 0.25 mm^2 w. plastic collar ferrule, DIN 46228 pt 4, max. 1.5 mm^2 Gauge to EN 60999 a x b; ø $2.4 \text{ mm x } 1.5 \text{ mm}; 1.9 \text{ mm}$ DIN IEC rating dataRated current, min. No. pins (Tu=20°C) 17.5 A Rated current, max. No. pins (Tu=20°C) 16 A	Solid, min. H05(07) V-U	0.2 mm ²	
Flexible, max. H05(07) V-K 1.5 mm² With wire end ferrule, acc. to DIN 46 228/1, min. 0.25 mm² With wire end ferrule, acc. to DIN 46 228/1, max. 1.5 mm² With wire end ferrule, acc. to DIN 46 228/1, max. 1.5 mm² w. plastic collar ferrule, DIN 46228 pt 4, min. 0.25 mm² w. plastic collar ferrule, DIN 46228 pt 4, max. 1.5 mm² Gauge to EN 60999 a x b; Ø 2.4 mm x 1.5 mm; 1.9mm DIN IEC rating data 17.5 A Rated current, min. No. pins (Tu=20°C) 17.5 A Rated current, max. No. pins (Tu=20°C) 16 A	Solid, max. H05(07) V-U	2.5 mm ²	
With wire end ferrule, acc. to DIN 46 228/1, min.0.25 mm²With wire end ferrule, acc. to DIN 46 228/1, max.1.5 mm²w. plastic collar ferrule, DIN 46228 pt 4, min.0.25 mm²w. plastic collar ferrule, DIN 46228 pt 4, max.1.5 mm²Gauge to EN 60999 a x b; Ø2.4 mm x 1.5 mm; 1.9mmDIN IEC rating dataRated current, min. No. pins (Tu=20°C)Rated current, max. No. pins (Tu=20°C)17.5 ARated current, max. No. pins (Tu=20°C)16 A	Flexible, min. H05(07) V-K	0.2 mm ²	
With wire end ferrule, acc. to DIN 46 228/1, max.1.5 mm²w. plastic collar ferrule, DIN 46228 pt 4, min.0.25 mm²w. plastic collar ferrule, DIN 46228 pt 4, max.1.5 mm²Gauge to EN 60999 a x b; Ø2.4 mm x 1.5 mm; 1.9mmDIN IEC rating dataRated current, min. No. pins (Tu=20°C)17.5 ARated current, max. No. pins (Tu=20°C)16 A	Flexible, max. H05(07) V-K	1.5 mm²	
w. plastic collar ferrule, DIN 46228 pt 4, min. 0.25 mm² w. plastic collar ferrule, DIN 46228 pt 4, max. 1.5 mm² Gauge to EN 60999 a x b; Ø 2.4 mm x 1.5 mm; 1.9mm DIN IEC rating data 7.5 A Rated current, min. No. pins (Tu=20°C) 17.5 A Rated current, max. No. pins (Tu=20°C) 16 A	With wire end ferrule, acc. to DIN 46 228/1, min.	0.25 mm ²	
w. plastic collar ferrule, DIN 46228 pt 4, max. 1.5 mm² Gauge to EN 60999 a x b; ø 2.4 mm x 1.5 mm; 1.9mm DIN IEC rating data Rated current, min. No. pins (Tu=20°C) 17.5 A Rated current, max. No. pins (Tu=20°C) 16 A	With wire end ferrule, acc. to DIN 46 228/1, max.	1.5 mm ²	
Gauge to EN 60999 a x b; ø2.4 mm x 1.5 mm; 1.9mmDIN IEC rating dataRated current, min. No. pins (Tu=20°C)Rated current, max. No. pins (Tu=20°C)16 A	w. plastic collar ferrule, DIN 46228 pt 4, min.	0.25 mm ²	
DIN IEC rating data Rated current, min. No. pins (Tu=20°C) 17.5 A Rated current, max. No. pins (Tu=20°C) 16 A	w. plastic collar ferrule, DIN 46228 pt 4, max.	1.5 mm ²	
Rated current, min. No. pins (Tu=20°C)17.5 ARated current, max. No. pins (Tu=20°C)16 A	Gauge to EN 60999 a x b; ø	2.4 mm x 1.5 mm; 1.9mm	
Rated current, min. No. pins (Tu=20°C)17.5 ARated current, max. No. pins (Tu=20°C)16 A			
Rated current, max. No. pins (Tu=20°C) 16 A		17 5 Δ	
Deted current min No. nino $(T_{u}=40^{\circ}C)$ 17.5 A			
	Rated current, min. No. pins(Tu=40°C)		
	Rated current, max. No. pins (Tu=40°C)		
	Rated voltage for overvoltage class/pollution severity II/2	000 V	
	Rated voltage for overvoltage class/pollution	320 V	
	severity III/2		
	·····		



DIN IEC rating data	
Rated voltage for overvoltage class/pollution severity III/3	250 V
Rated impulse withstand voltage for overvoltage class/pollution severity II/2	4 kV
Rated impulse withstand voltage for overvoltage class/pollution severity III/2	4 kV
Rated impulse withstand voltage for overvoltage class/pollution severity III/3	4 kV
Short-time withstand current resistance	3 x 1s with 120 A
Rated voltage, user group D	300 V
Rated current, user group D	10 A
AWG conductor (field wiring), min.	24
AWG conductor (field wiring), max.	14
UL 1059 rating data	
Rated voltage, user group D	300 V
Rated current, user group D	10 A
AWG conductor, min.	24
AWG conductor, max.	14

Approvals

Approvals institutes





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Order No.	Part designation	Version
1716120000	LM5.08/2/135 OR	PCB terminal, Clamping yoke connection, Soldered connection, Clamping range, max.: 2.5 mm ² , Pitch: 5.08 mm, No. of poles: 2, 135°, Box
1716060000	LM5.08/2/135 SW	PCB terminal, Clamping yoke connection, Soldered connection, Clamping range, max.: 2.5 mm ² , Pitch: 5.08 mm, No. of poles: 2, 135°, Box
1915440000	LM 5.08/2/135 GR	PCB terminal, Clamping yoke connection, Soldered connection, Clamping range, max.: 2.5 mm ² , Pitch: 5.08 mm, No. of poles: 2, 135°, Box
1716180000	LM5.08/2/135 GN	PCB terminal, Clamping yoke connection, Soldered connection, Clamping range, max.: 2.5 mm ² , Pitch: 5.08 mm, No. of poles: 2, 135°, Box
1716130000	LM5.08/3/135 OR	PCB terminal, Clamping yoke connection, Soldered connection, Clamping range, max.: 2.5 mm ² , Pitch: 5.08 mm, No. of poles: 3, 135°, Box
1716070000	LM5.08/3/135 SW	PCB terminal, Clamping yoke connection, Soldered connection, Clamping range, max.: 2.5 mm ² , Pitch: 5.08 mm, No. of poles: 3, 135°, Box
1915460000	LM 5.08/3/135 GR	PCB terminal, Clamping yoke connection, Soldered connection, Clamping range, max.: 2.5 mm ² , Pitch: 5.08 mm, No. of poles: 3, 135°, Box
1716190000	LM5.08/3/135 GN	PCB terminal, Clamping yoke connection, Soldered connection, Clamping range, max.: 2.5 mm ² , Pitch: 5.08 mm, No. of poles: 3, 135°, Box
9994550000	LM5.08/4/135 3.5OR	PCB terminal, Clamping yoke connection, Soldered connection, Clamping range, max.: 2.5 mm ² , Pitch: 5.08 mm, No. of poles: 4, 135°, Box
9994340000	LM5.08/4/135 3.5 SW	PCB terminal, Clamping yoke connection, Soldered connection, Clamping range, max.: 2.5 mm ² , Pitch: 5.08 mm, No. of poles: 4, 135°, Box
1915490000	LM 5.08/4/135 GR	PCB terminal, Clamping yoke connection, Soldered connection, Clamping range, max.: 2.5 mm ² , Pitch: 5.08 mm, No. of poles: 4, 135°, Box
1915350000	LM5.08/4/135 GN	PCB terminal, Clamping yoke connection, Soldered connection, Clamping range, max.: 2.5 mm ² , Pitch: 5.08 mm, No. of poles: 4, 135°, Box
9994560000	LM5.08/5/135 3.5OR	PCB terminal, Clamping yoke connection, Soldered connection, Clamping range, max.: 2.5 mm ² , Pitch: 5.08 mm, No. of poles: 5, 135°, Box
9994350000	LM5.08/5/135 3.5 SW	PCB terminal, Clamping yoke connection, Soldered connection, Clamping range, max.: 2.5 mm ² , Pitch: 5.08 mm, No. of poles: 5, 135°, Box
1915530000	LM 5.08/5/135 GR	PCB terminal, Clamping yoke connection, Soldered connection, Clamping range, max.: 2.5 mm ² , Pitch: 5.08 mm, No. of poles: 5, 135°, Box
1915360000	LM5.08/5/135 GN	PCB terminal, Clamping yoke connection, Soldered connection, Clamping range, max.: 2.5 mm ² , Pitch: 5.08 mm, No. of poles: 5, 135°, Box
9994570000	LM5.08/6/135 3.5OR	PCB terminal, Clamping yoke connection, Soldered connection, Clamping range, max.: 2.5 mm ² , Pitch: 5.08 mm, No. of poles: 6, 135°, Box



	9994360000	LM5.08/6/135 3.5 SW	PCB terminal, Clamping yoke connection, Soldered connection, Clamping range, max.: 2.5 mm ² , Pitch: 5.08 mm, No. of poles: 6, 135°, Box
	1915540000	LM 5.08/6/135 GR	PCB terminal, Clamping yoke connection, Soldered connection, Clamping range, max.: 2.5 mm ² , Pitch: 5.08 mm, No. of poles: 6, 135°, Box
	1915370000	LM5.08/6/135 GN	PCB terminal, Clamping yoke connection, Soldered connection, Clamping range, max.: 2.5 mm ² , Pitch: 5.08 mm, No. of poles: 6, 135°, Box
	9994580000	LM5.08/7/135 3.5OR	PCB terminal, Clamping yoke connection, Soldered connection, Clamping range, max.: 2.5 mm ² , Pitch: 5.08 mm, No. of poles: 7, 135°, Box
	9994370000	LM5.08/7/135 3.5 SW	PCB terminal, Clamping yoke connection, Soldered connection, Clamping range, max.: 2.5 mm ² , Pitch: 5.08 mm, No. of poles: 7, 135°, Box
	1915550000	LM 5.08/7/135 GR	PCB terminal, Clamping yoke connection, Soldered connection, Clamping range, max.: 2.5 mm ² , Pitch: 5.08 mm, No. of poles: 7, 135°, Box
	1915380000	LM5.08/7/135 GN	PCB terminal, Clamping yoke connection, Soldered connection, Clamping range, max.: 2.5 mm ² , Pitch: 5.08 mm, No. of poles: 7, 135°, Box
	9994590000	LM5.08/8/135 3.5OR	PCB terminal, Clamping yoke connection, Soldered connection, Clamping range, max.: 2.5 mm ² , Pitch: 5.08 mm, No. of poles: 8, 135°, Box
	9994380000	LM5.08/8/135 3.5 SW	PCB terminal, Clamping yoke connection, Soldered connection, Clamping range, max.: 2.5 mm ² , Pitch: 5.08 mm, No. of poles: 8, 135°, Box
	1915560000	LM 5.08/8/135 GR	PCB terminal, Clamping yoke connection, Soldered connection, Clamping range, max.: 2.5 mm ² , Pitch: 5.08 mm, No. of poles: 8, 135°, Box
	1915390000	LM5.08/8/135 GN	PCB terminal, Clamping yoke connection, Soldered connection, Clamping range, max.: 2.5 mm ² , Pitch: 5.08 mm, No. of poles: 8, 135°, Box
	9994600000	LM5.08/9/135 3.5OR	PCB terminal, Clamping yoke connection, Soldered connection, Clamping range, max.: 2.5 mm ² , Pitch: 5.08 mm, No. of poles: 9, 135°, Box
	9994390000	LM5.08/9/135 3.5 SW	PCB terminal, Clamping yoke connection, Soldered connection, Clamping range, max.: 2.5 mm ² , Pitch: 5.08 mm, No. of poles: 9, 135°, Box
	1915570000	LM 5.08/9/135 GR	PCB terminal, Clamping yoke connection, Soldered connection, Clamping range, max.: 2.5 mm ² , Pitch: 5.08 mm, No. of poles: 9, 135°, Box
	1915400000	LM5.08/9/135 GN	PCB terminal, Clamping yoke connection, Soldered connection, Clamping range, max.: 2.5 mm ² , Pitch: 5.08 mm, No. of poles: 9, 135°, Box
	9994610000	LM5.08/10/135 3.5OR	PCB terminal, Clamping yoke connection, Soldered connection, Clamping range, max.: 2.5 mm ² , Pitch: 5.08 mm, No. of poles: 10, 135°, Box
	9994400000	LM5.08/10/135 3.5 SW	PCB terminal, Clamping yoke connection, Soldered connection, Clamping range, max.: 2.5 mm ² , Pitch: 5.08 mm, No. of poles: 10, 135°, Box



4045500000		DCD terminal Clemming value composition Coldered composition
1915580000	LM 5.08/10/135 GR	PCB terminal, Clamping yoke connection, Soldered connection, Clamping range, max.: 2.5 mm ² , Pitch: 5.08 mm, No. of poles: 10, 135°, Box
1915410000	LM5.08/10/135 GN	PCB terminal, Clamping yoke connection, Soldered connection, Clamping range, max.: 2.5 mm ² , Pitch: 5.08 mm, No. of poles: 10, 135°, Box
9994620000	LM5.08/11/135 3.5OR	PCB terminal, Clamping yoke connection, Soldered connection, Clamping range, max.: 2.5 mm ² , Pitch: 5.08 mm, No. of poles: 11, 135°, Box
9994410000	LM5.08/11/135 3.5 SW	PCB terminal, Clamping yoke connection, Soldered connection, Clamping range, max.: 2.5 mm ² , Pitch: 5.08 mm, No. of poles: 11, 135°, Box
1915590000	LM 5.08/11/135 GR	PCB terminal, Clamping yoke connection, Soldered connection, Clamping range, max.: 2.5 mm ² , Pitch: 5.08 mm, No. of poles: 11, 135°, Box
1915420000	LM5.08/11/135 GN	PCB terminal, Clamping yoke connection, Soldered connection, Clamping range, max.: 2.5 mm ² , Pitch: 5.08 mm, No. of poles: 11, 135°, Box
9994630000	LM5.08/12/135 3.5OR	PCB terminal, Clamping yoke connection, Soldered connection, Clamping range, max.: 2.5 mm ² , Pitch: 5.08 mm, No. of poles: 12, 135°, Box
1915600000	LM 5.08/12/135 GR	PCB terminal, Clamping yoke connection, Soldered connection, Clamping range, max.: 2.5 mm ² , Pitch: 5.08 mm, No. of poles: 12, 135°, Box
1915430000	LM5.08/12/135 GN	PCB terminal, Clamping yoke connection, Soldered connection, Clamping range, max.: 2.5 mm ² , Pitch: 5.08 mm, No. of poles: 12, 135°, Box
9994640000	LM5.08/13/135 3.5OR	PCB terminal, Clamping yoke connection, Soldered connection, Clamping range, max.: 2.5 mm ² , Pitch: 5.08 mm, No. of poles: 13, 135°, Box
9994430000	LM5.08/13/135 3.5 SW	PCB terminal, Clamping yoke connection, Soldered connection, Clamping range, max.: 2.5 mm ² , Pitch: 5.08 mm, No. of poles: 13, 135°, Box
9994650000	LM5.08/14/135 3.5OR	PCB terminal, Clamping yoke connection, Soldered connection, Clamping range, max.: 2.5 mm ² , Pitch: 5.08 mm, No. of poles: 14, 135°, Box
9994440000	LM5.08/14/135 3.5 SW	PCB terminal, Clamping yoke connection, Soldered connection, Clamping range, max.: 2.5 mm ² , Pitch: 5.08 mm, No. of poles: 14, 135°, Box
9994660000	LM5.08/15/135 3.5 OR	PCB terminal, Clamping yoke connection, Soldered connection, Clamping range, max.: 2.5 mm ² , Pitch: 5.08 mm, No. of poles: 15, 135°, Box
9994450000	LM5.08/15/135 3.5 SW	PCB terminal, Clamping yoke connection, Soldered connection, Clamping range, max.: 2.5 mm ² , Pitch: 5.08 mm, No. of poles: 15, 135°, Box
9994670000	LM5.08/16/135 3.5 OR	PCB terminal, Clamping yoke connection, Soldered connection, Clamping range, max.: 2.5 mm ² , Pitch: 5.08 mm, No. of poles: 16, 135°, Box
9994460000	LM5.08/16/135 3.5 SW	PCB terminal, Clamping yoke connection, Soldered connection, Clamping range, max.: 2.5 mm ² , Pitch: 5.08 mm, No. of poles: 16, 135°, Box



9994680000	LM5.08/17/135 3.5OR	PCB terminal, Clamping yoke connection, Soldered connection, Clamping range, max.: 2.5 mm ² , Pitch: 5.08 mm, No. of poles: 17, 135°, Box
9994470000	LM5.08/17/135 3.5 SW	PCB terminal, Clamping yoke connection, Soldered connection, Clamping range, max.: 2.5 mm ² , Pitch: 5.08 mm, No. of poles: 17, 135°, Box
9994690000	LM5.08/18/135 3.5OR	PCB terminal, Clamping yoke connection, Soldered connection, Clamping range, max.: 2.5 mm ² , Pitch: 5.08 mm, No. of poles: 18, 135°, Box
9994480000	LM5.08/18/135 3.5 SW	PCB terminal, Clamping yoke connection, Soldered connection, Clamping range, max.: 2.5 mm ² , Pitch: 5.08 mm, No. of poles: 18, 135°, Box
9994700000	LM5.08/19/135 3.5OR	PCB terminal, Clamping yoke connection, Soldered connection, Clamping range, max.: 2.5 mm ² , Pitch: 5.08 mm, No. of poles: 19, 135°, Box
9994490000	LM5.08/19/135 3.5 SW	PCB terminal, Clamping yoke connection, Soldered connection, Clamping range, max.: 2.5 mm ² , Pitch: 5.08 mm, No. of poles: 19, 135°, Box
9994720000	LM5.08/21/135 3.5OR	PCB terminal, Clamping yoke connection, Soldered connection, Clamping range, max.: 2.5 mm ² , Pitch: 5.08 mm, No. of poles: 21, 135°, Box
9994510000	LM5.08/21/135 3.5 SW	PCB terminal, Clamping yoke connection, Soldered connection, Clamping range, max.: 2.5 mm ² , Pitch: 5.08 mm, No. of poles: 21, 135°, Box
9994710000	LM5.08/20/135 3.5 OR	PCB terminal, Clamping yoke connection, Soldered connection, Clamping range, max.: 2.5 mm ² , Pitch: 5.08 mm, No. of poles: 20, 135°, Box
9994500000	LM5.08/20/135 3.5 SW	PCB terminal, Clamping yoke connection, Soldered connection, Clamping range, max.: 2.5 mm ² , Pitch: 5.08 mm, No. of poles: 20, 135°, Box
9994730000	LM5.08/22/135 3.5OR	PCB terminal, Clamping yoke connection, Soldered connection, Clamping range, max.: 2.5 mm ² , Pitch: 5.08 mm, No. of poles: 22, 135°, Box
9994520000	LM5.08/22/135 3.5 SW	PCB terminal, Clamping yoke connection, Soldered connection, Clamping range, max.: 2.5 mm ² , Pitch: 5.08 mm, No. of poles: 22, 135°, Box
9994740000	LM5.08/23/135 3.5OR	PCB terminal, Clamping yoke connection, Soldered connection, Clamping range, max.: 2.5 mm ² , Pitch: 5.08 mm, No. of poles: 23, 135°, Box
9994530000	LM5.08/23/135 3.5 SW	PCB terminal, Clamping yoke connection, Soldered connection, Clamping range, max.: 2.5 mm ² , Pitch: 5.08 mm, No. of poles: 23, 135°, Box
9994750000	LM5.08/24/135 3.5 OR	PCB terminal, Clamping yoke connection, Soldered connection, Clamping range, max.: 2.5 mm ² , Pitch: 5.08 mm, No. of poles: 24, 135°, Box
9994540000	LM5.08/24/135 3.5 SW	PCB terminal, Clamping yoke connection, Soldered connection, Clamping range, max.: 2.5 mm ² , Pitch: 5.08 mm, No. of poles: 24, 135°, Box

