With Socket



Signal lamps with lamp socket - BA 9s (MBC/MCC), 16.2 mm



Technical Data

General information

Form of lens see order block
Colour of lens see order block
Diameter of collar see order block

Dimensions

Overall height see order block
Mounting depth 45.8 mm
Mounting hole 16.2 mm

Mechanical design

Mounting ring nut
Terminals solder/quick
connector 6.3x0

connector 6.3x0.8 / 2x2.8x0.8mm

Lamp socket BA 9 s Lamp filament lamp **Electrical characteristics**

Voltage limit max. 250 V Power limit max. 2 W

Other specifications

Degree of protection from see order block front side

Weight 10 g

Approvals



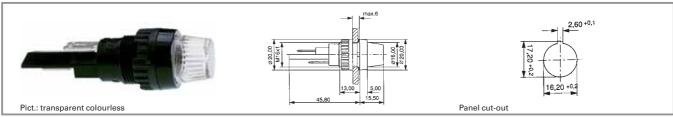
VDF 0710

Typical accessories Signal lamps with lamp socket - BA 9s (MBC/MCC), 16.2 mm

Description	Photo	Order no.	Additional accessories see page
Protective sleeve for terminals made of Buna N (NBR)	•	5.52.011.027/0100	
Fixing spanner M 15, M 16		5.58.002.019/0105	5 - 21



Signal lamps with lamp socket - BA 9s (MBC/MCC), 16.2 mm, round lens



Voltage limit max.	Power limit max.	Degree of protection from front side	Colour of lens	Order no. complete	Order no. single parts	
					Housing	Lens
250 V	2 W	IP40	transparent colourless	1.63.004.001/1002	1.63.004.091/0000	5.49.205.013/1002
250 V	2 W	IP40	transparent red	1.63.004.001/1301	1.63.004.091/0000	5.49.205.013/1301
250 V	2W	IP40	transparent yellow	1.63.004.001/1402	1.63.004.091/0000	5.49.205.013/1402
250 V	2 W	IP40	transparent green	1.63.004.001/1502	1.63.004.091/0000	5.49.205.013/1502

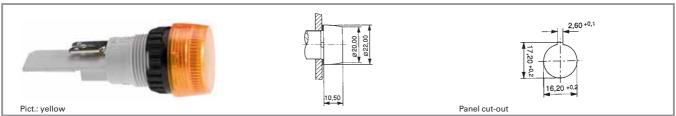
Technical data see page 3 - 50

Accessoires:

Filament lamp, BA 9s base (MBC/MCC), 12 - 15 V: 1.90.060.132/0000 Filament lamp, BA 9s base (MBC/MCC), 24 - 30 V: 1.90.060.133/0000 Filament lamp, BA 9s base (MBC/MCC), 110 - 130 V: 1.90.060.137/0000 Neon lamp BA 9s (MBC/MCC), 220 V AC: 1.90.560.102/0000

Technical data lamps see chapter 5

Signal lamps with lamp socket - BA 9s (MBC/MCC), 16.2 mm, round lens



1 total your out out						
	Power limit max	Degree of protection from front side	Colour of lens	Order no. complete	Order no. single parts	
					Housing	Lens
250 V	2W	IP65	transparent colourless	1.63.004.010/1002	1.63.004.100/0000	5.49.227.007/1002
250 V	2W	IP65	transparent red	1.63.004.010/1301	1.63.004.100/0000	5.49.227.007/1301
250 V	2W	IP65	transparent yellow	1.63.004.010/1402	1.63.004.100/0000	5.49.227.007/1402
250 V	2W	IP65	transparent green	1.63.004.010/1502	1.63.004.100/0000	5.49.227.007/1502

Technical data see page 3 - 50

Accessoires:

Filament lamp, BA 9s base (MBC/MCC), 12 - 15 V: 1.90.060.003/0000 Filament lamp, BA 9s base (MBC/MCC), 24 - 30 V: 1.90.060.014/0000 Neon lamp BA 9s (MBC/MCC), 220 V AC: **1.90.560.002/0000**

Technical data lamps see chapter 5

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