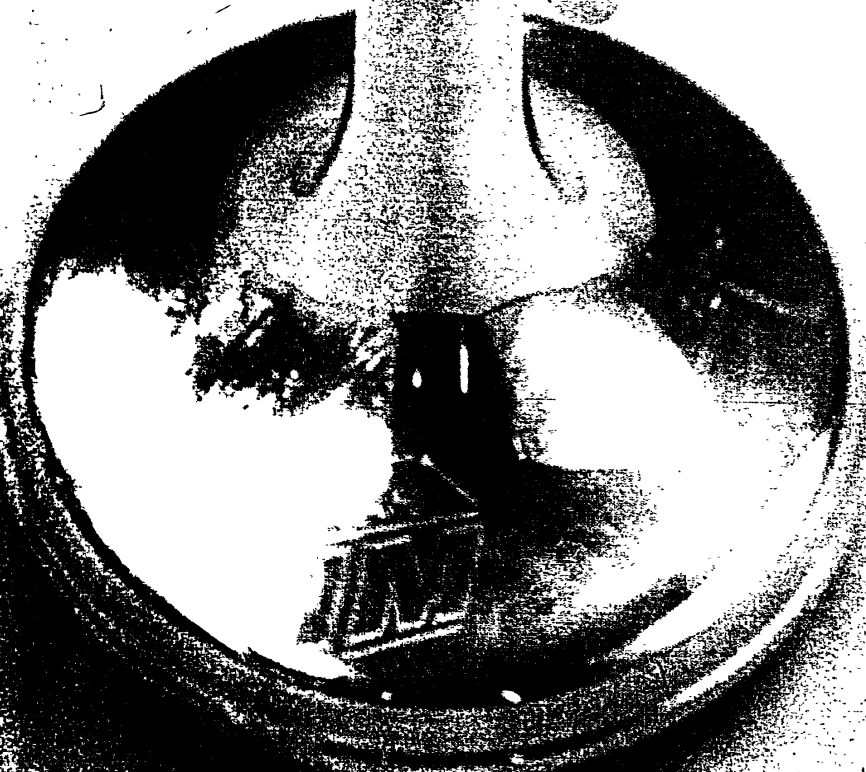
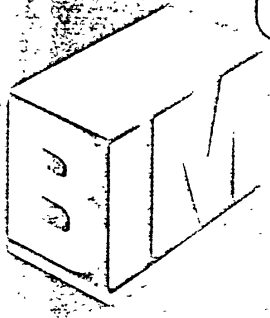


745-080 → 240 -



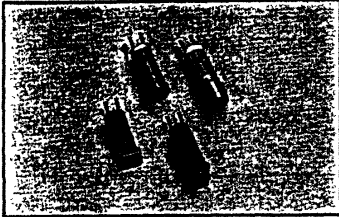
**BIMINDICATORS**



# BOSS BIMINDICATORS



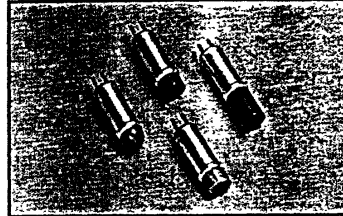
501



Indicator with polycarbonate body accepts filament bulbs, 05 version also accepts neon resistor. Transparent or opaque lens styles.

Signalleuchte mit Hauptteil aus Polykarbonat. Geeignet nur für Glühlampen; die 05 Version auch geeignet für Glimmlampen. Linsen klar oder matt.

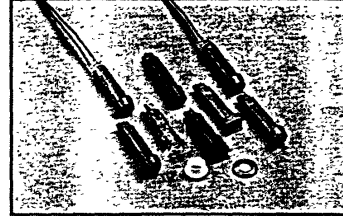
502



Indicator made in aluminium, accepts filament lamp or neon (resistor external). Transparent or opaque lens styles.

Signalleuchte aus Aluminium. Geeignet für Glimm- oder Glühlampen (Widerstand befindet sich außen). Linsen klar oder matt.

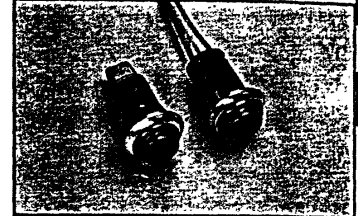
503



Polycarbonate body indicator. Filament or neon, or body for neons plus integral resistor. Transparent lenses.

Hauptteil aus Polykarbonat für Glimm- oder Glühlampen, oder Hauptteil für Glühlampen mit eingebautem Widerstand. Linsen klar.

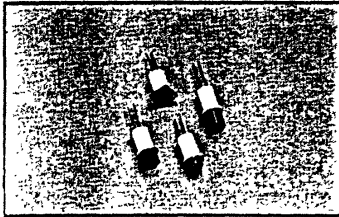
504



Polycarbonate body with chrome bezel with electro-plated brass solder tags. Transparent or opaque lenses.

Hauptteil aus Polykarbonat mit Zierring aus Chrom mit galvanisch versilberten Messingfedern zum Löten. Linsen klar oder matt.

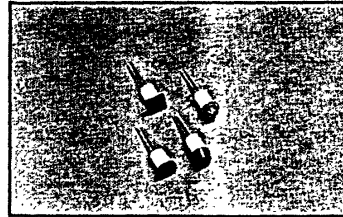
505



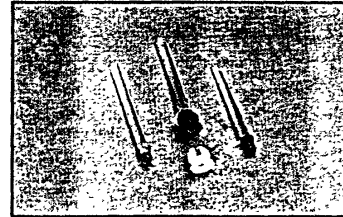
Sub-miniature LED indicators with integral LED's. Transparent or opaque lenses.

Sub-miniatur Signalleuchten mit eingebauten LED Lampen. Hauptteile aus Polykarbonat mit steifem Drahtlitzen. Linsen klar oder matt.

506



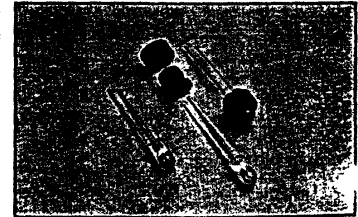
507



Individual gallium phosphide LED's having 3.2mm and 5mm dia lens and giving 100° and 30° viewing angles respectively. Available in red, green, yellow or amber.

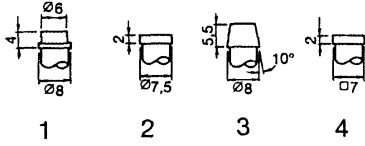
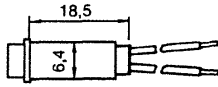
Spezifische Gallium Phosphor Signallampen. Linsen mit 3.2mm und 5mm Durchmesser und 100° und 30° Abstrahlwinkeln. Lieferbar in rot, grün, gelb und amber.

508

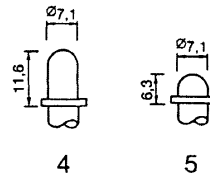
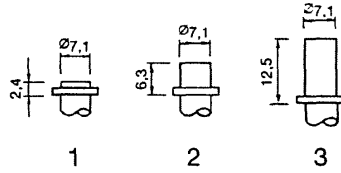
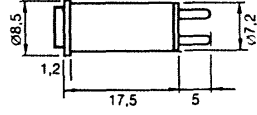


Data sheets detailing the full specifications are available from the company.

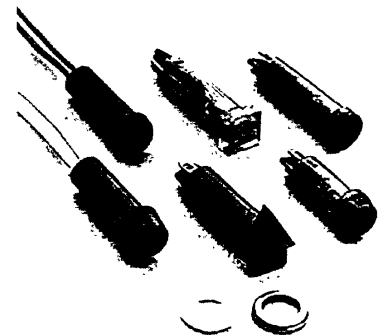
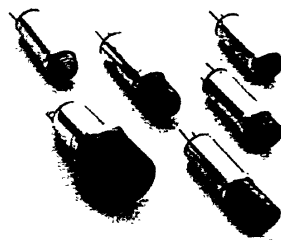
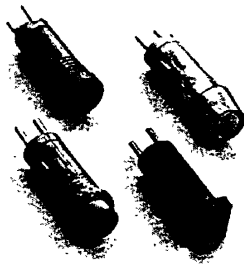
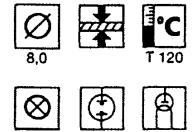
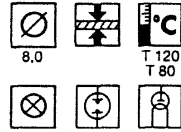
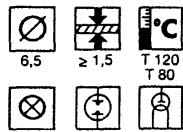
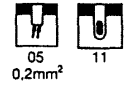
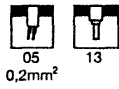
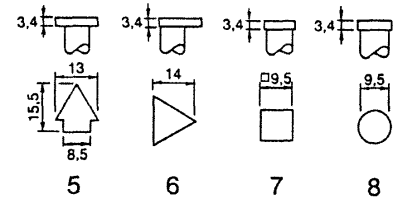
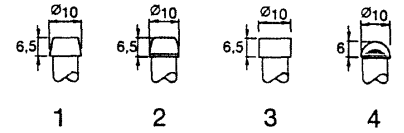
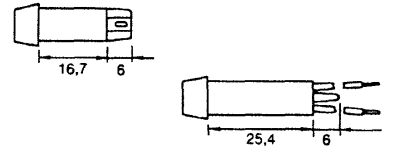
501



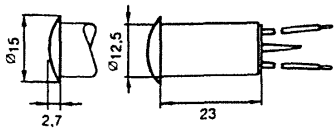
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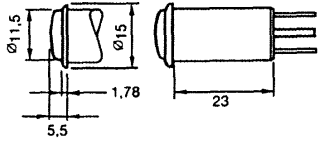
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504

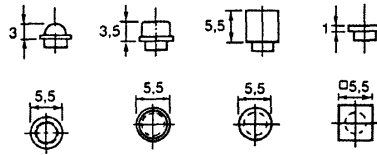
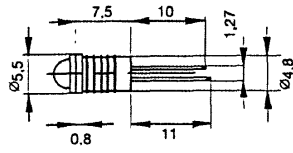


1



2

505



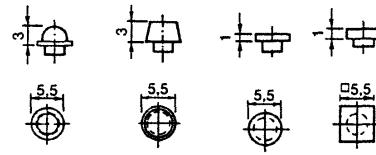
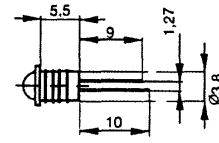
1

2

3

4

506

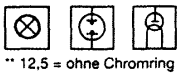
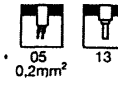
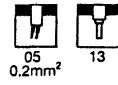
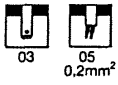


1

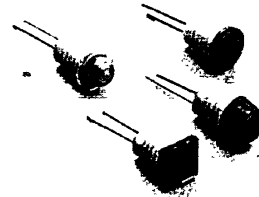
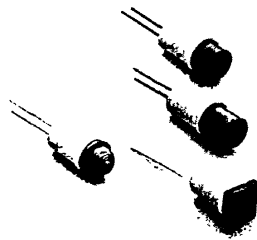
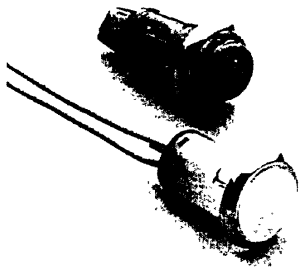
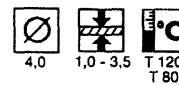
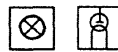
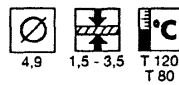
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3

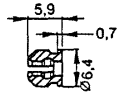
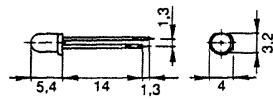
4



\*\* 12.5 = ohne Chromring

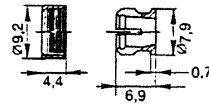
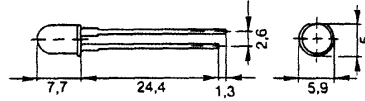


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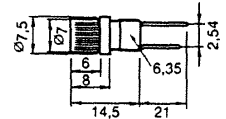
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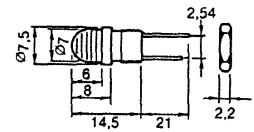


1

509



1



2

ap



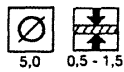
13



13

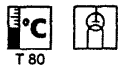


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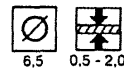


5,0

0,5 - 1,5

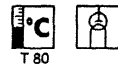


T 80

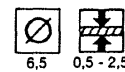


6,5

0,5 - 2,0



T 80

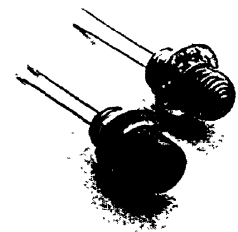
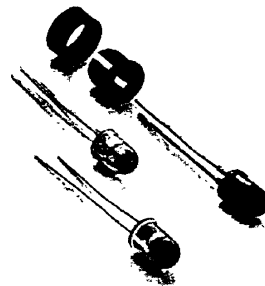
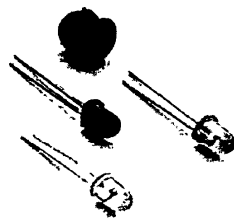


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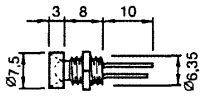
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T 80

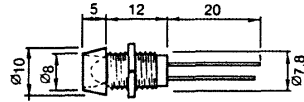


512



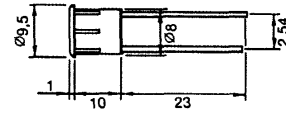
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513

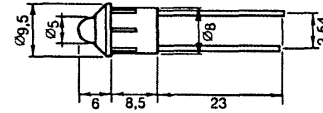


1

514



1



2



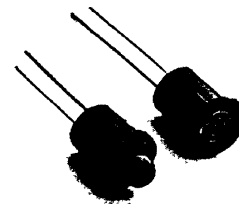
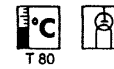
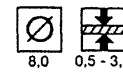
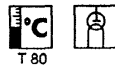
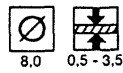
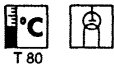
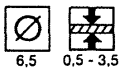
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13

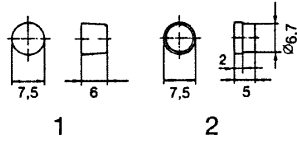
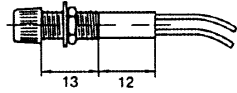


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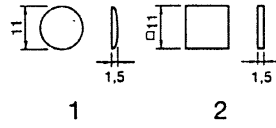
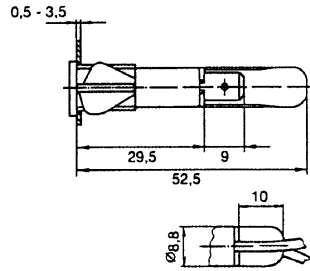


PISTOR+BOSS

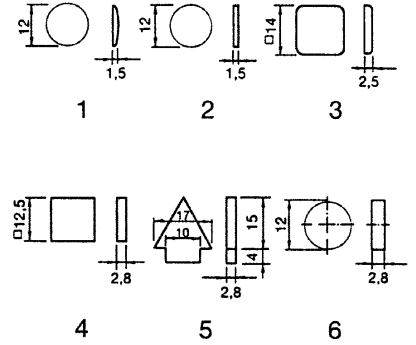
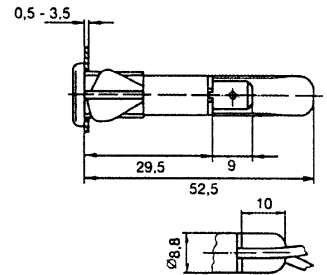
515



516



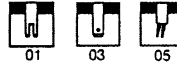
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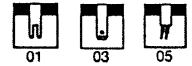
apri



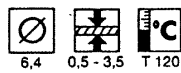
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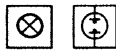
01 03 05



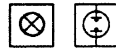
01 03 05



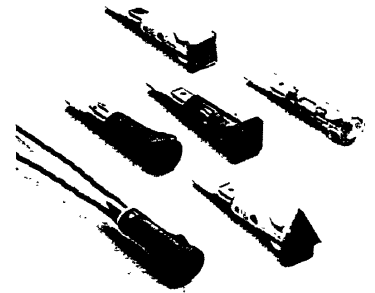
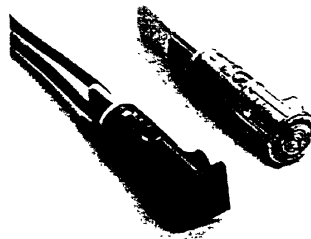
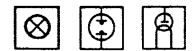
6,4 0,5 - 3,5 T 120



9,0 0,5 - 3,5 T 120

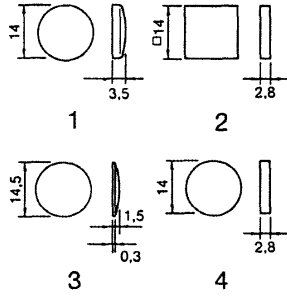
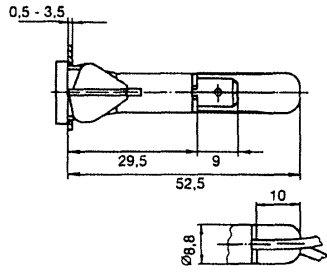


10 0,5 - 3,5 T 120

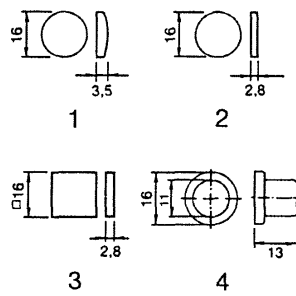
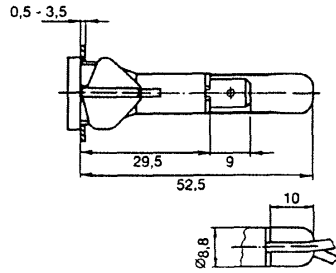


PISTOR+BOSS GmbH

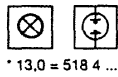
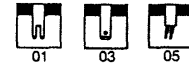
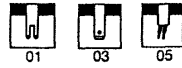
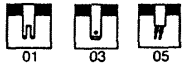
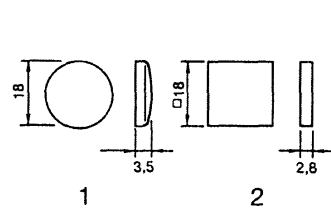
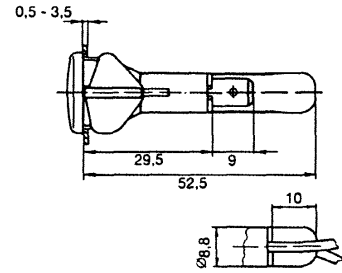
518



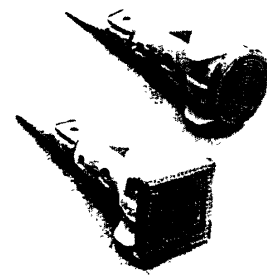
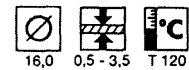
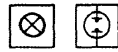
519



520



\* 13.0 = 518 4 ...



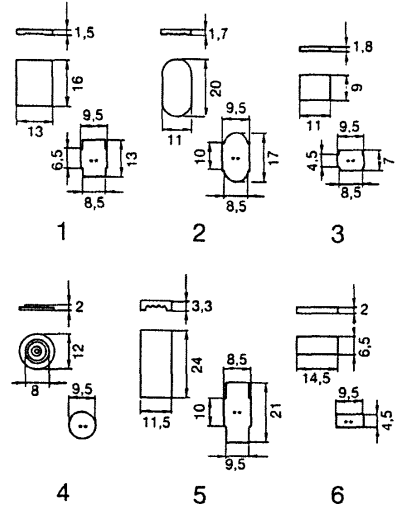
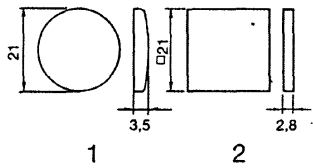
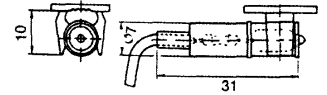
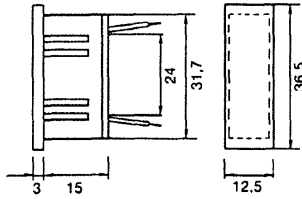
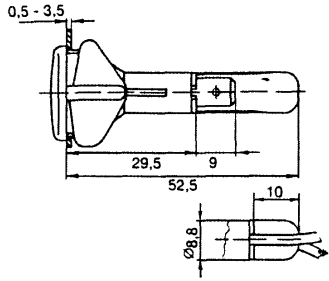
PISTOR+BOSS



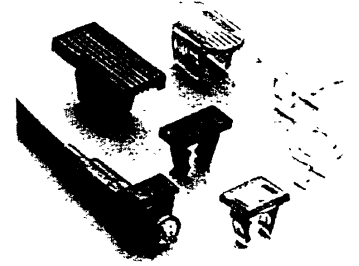
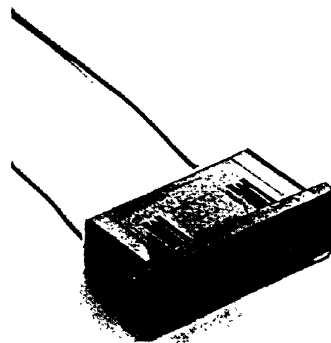
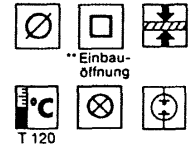
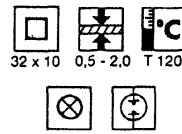
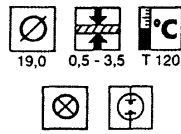
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570

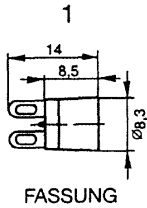
580



apr



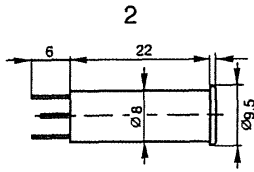
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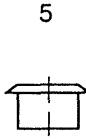
FASSUNG



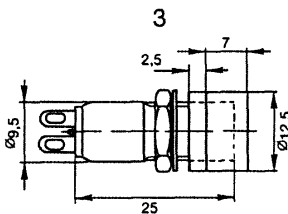
SPANNRING



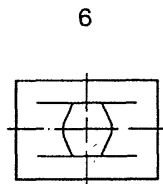
HALTER



BEFESTIGUNGSRING



LAMPENHALTER



SCHNELLSPANNMUTTER

P + B bietet Konfektionierungen in 110 V, 220 V und 380 V- Ausführungen an. Bitte fragen Sie an.

P + B offers assemblies in 110 V, 220 V and 380 V. Please inquire.

P + B offre des assemblages en 110 V, 220 V et 380 V. Envoyez-nous vos demandes.

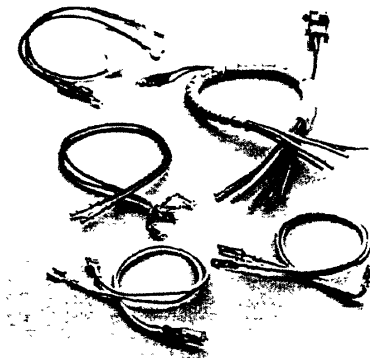
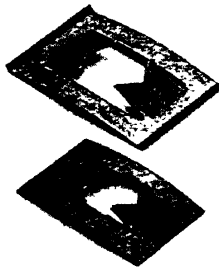
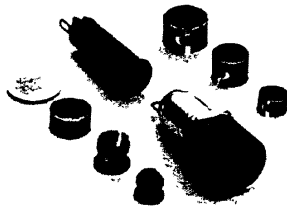
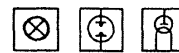
P + B offre versioni 110 V, 220 V e 380 v. Mandateci le Vs richieste.

ANWENDUNG BEI ARTIKEL- NR.

1	501
2	501
3	502

ANWENDUNG BEI ARTIKEL- NR.

4	501
5	503
6	502



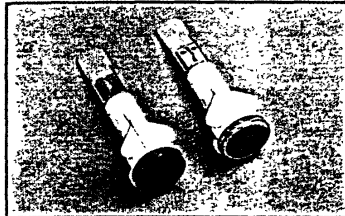
E N V a a B C a f r n t e a D a  
 B S B a v i E B 1: u b d s i f i F

ATORS



# BOSS BIMINDICATORS

519

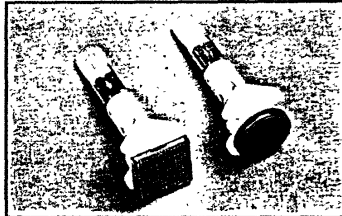


Range moulded in polycarbonate capable of accepting LED, filament and neon lamps together with an integral ballast resistor, where appropriate. Offering 17 round, square or arrow shape lens options, in combination with 6 body sizes. Wings lock indicator into any panel thickness 0.5mm - 3.5mm. Lens colours translucent, clear, green, red and amber.

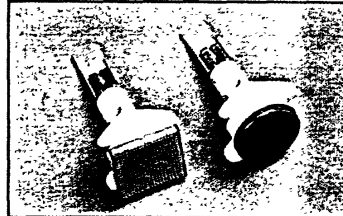
Lens Dia/ Linsen Durchmesser: 16mm    Lens Dia/ Linsen Durchmesser: 18mm    Lens Dia/ Linsen Durchmesser: 21mm

Serie aus Polykarbonat für LED's, Glühlampen oder Glimmlampen mit eingebautem Vorwiderstand. 17 runde, viereckige oder pfeilförmige Blendenformen in 6 Hauptteilgrößen. Befestigung durch Federn für Plattenstärke 0,5 bis zu 3mm. Linsen in grün, rot, amber, klar oder matt.

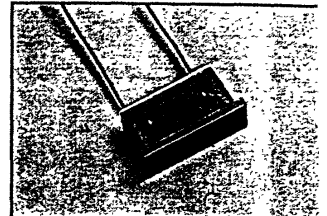
520



521



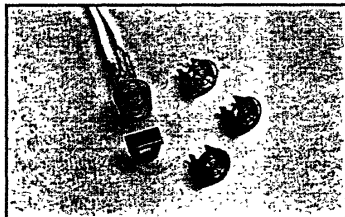
570



Rectangular polycarbonate bo lens moulding accepts filament lamp or neons with integral resistor. 150m PVC/ stranded wire terminal.

Rechteckige Hauptteil und Lin aus Polykarbonat. Geeignet für Glühlampen oder Glimmlampen, mit eingebautem Widerstand. 150m PVC/ Drahtend

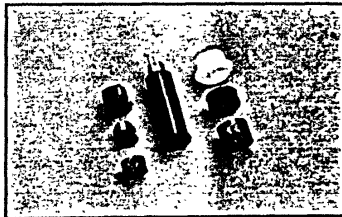
580



Clip-on polycarbonate lenses. Polysulphone body. Available in red, clear, amber and green. Optional lens shapes. Silicone lead.

Befestigbare Linsen aus Polykarbonat. Hauptteil aus Polysulphone. Lieferbar in rot, klar, amber und grün. Verschiedene Linsenformen. Draht mit Silikon-Schlauch.

Fasteners



Assorted fasteners for range of indicators.

Verschiedene Fassungen für Signalleuchten Serie.

Spire Clips



Rectangular spire clip for 501 & 504 series.

Rechteckige Schnellspannmutter für die 501 und 504 Serien.



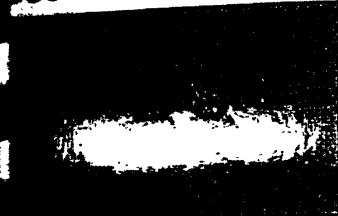
Data sheets detailing the full specifications are available from the company

# BOSS BIMINDICATORS



# BOSS BIMINDICA

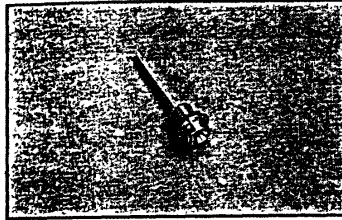
509



■ Nickel plated brass body LED fitted with two styles of 6.5mm dia polycarbonate Fresnel lens. Both lenses have 35° viewing angle. Available in red, green or amber.

■ Kupferplattiertes Gehäuse mit zwei Typen Fresnel-Linse aus Polycarbonat. 6,5mm Durchmesser. Lieferbar in rot, grün und amber.

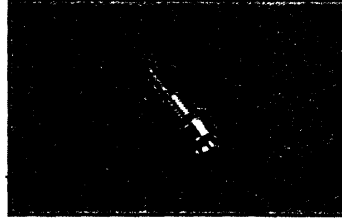
512



■ Nickel plated brass fitted with 3.2mm dia LED. 30° front viewing. Available in red, green or amber.

■ Hauptteil aus vernickeltem Messing mit 3.2mm Durchmesser Signalleuchte. 30° Abstrahlwinkel. Lieferbar in rot, grün und amber.

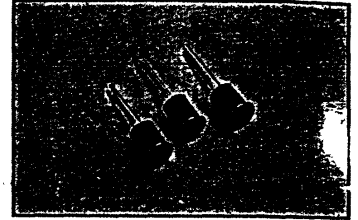
513



■ Chromium plated brass fitted with 5mm dia LED. 30° front viewing. Available in red, green or amber.

■ Hauptteil aus verchromtem Messing, ausgestattet mit 5mm Durchmesser Signalleuchte. Lieferbar in rot, grün und amber.

514



■ 9.5mm dia flat faced front view lens LED giving 30° viewing angle. Both bodies are black Nylon. Lens colours red, green and amber.

■ 9.5mm Durchmesser Signalleuchte oder 9.5mm Durchmesser flache Linse. Beide Hauptteile sind aus schwarzem Nylon. Linsen lieferbar in rot, grün und amber.

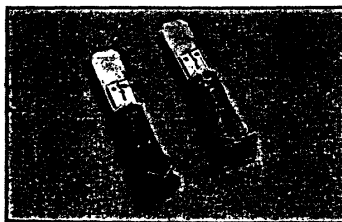
515



■ 17 round, square or arrow shape lens options, in combination with 6 body sizes. Wings lock indicator into any panel thickness 0.5mm - 3.5mm. Lens colours translucent, clear, green, red and amber.

■ 17 runde, viereckige oder pfeilförmige Blendenformen in 6 Hauptteilgrößen. Befestigung durch Federn für Plattenstärke 0,5 bis zu 3mm. Linsen in grün, rot, amber, klar oder matt.

516



■ Range moulded in polycarbonate capable of accepting LED, filament and neon lamps together with an integral ballast resistor, where appropriate. Offering 17 round, square or arrow shape lens options, in combination with 6 body sizes. Wings lock indicator into any panel thickness 0.5mm - 3.5mm. Lens colours translucent, clear, green, red and amber.

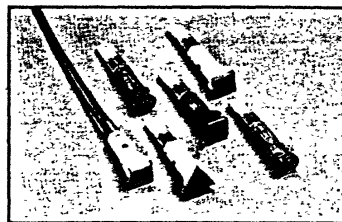
Lens Dia/ Linsen Durchmesser: 11mm

Lens Dia/ Linsen Durchmesser: 12/12.5mm

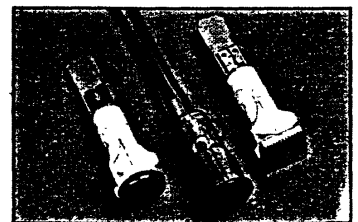
Lens Dia/ Linsen Durchmesser: 14mm

■ Serie aus Polykarbonat für LED's, Glühlampen oder Glimmlampen mit eingebautem Vorwiderstand. 17 runde, viereckige oder pfeilförmige Blendenformen in 6 Hauptteilgrößen. Befestigung durch Federn für Plattenstärke 0,5 bis zu 3mm. Linsen in grün, rot, amber, klar oder matt.

517



518



Data sheets detailing the full specifications are available from the company.