

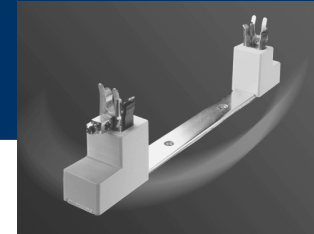
# Entertainment Socket Program 2008/09

BU Display Optic  
BS Entertainment  
OSRAM GmbH



# SharXS SFc 10-4 Prefocus

double ended SFc10-4 with keylock



EAN40: 4008321189042

SKU: 1

Specifications	Quantity Per Unit
Maximum Wattage	1200 W
Maximum Voltage	1000V (Pulse Rated 25kV)
Maximum Operating Temperature	250° C
Qualifications	UL Recognized CSA Certified
Body Material	Steatite
Contact Material	Nickel plated nickel



# TP22H/CE S4

HPL Source Four Luminaires  
2 Pin Medium with heat sink HPL



EAN 40: 4008321335241

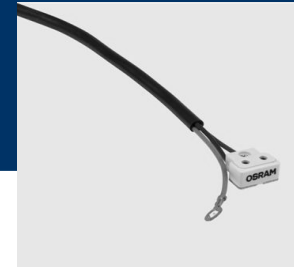
SKU: 10

Specifications	Quantity Per Unit
Maximum Wattage	1000W
Maximum Amperage	10 Amp
Maximum Voltage	250V
Maximum Operating Temperature	300° C
Qualifications	UL Recognized CSA Certified
Body Material	Steatite
Contact Material	Nickel with silver plating
Wire Leads	AWG 16 with fiber glass sleeves



# TP22H/CE PAR

HPL PAR Luminaires  
2 Pin Medium with heat sink HPL



EAN 40: 4008321335265

SKU: 10

Specifications	Quantity Per Unit
Maximum Wattage	1000W
Maximum Amperage	10 Amp
Maximum Voltage	250V
Maximum Operating Temperature	300° C
Qualifications	UL Recognized CSA Certified
Body Material	Steatite
Contact Material	Nickel with silver plating
Wire Leads	AWG 16



# PAR 1

GX16d

(Mogul and Extended Mogul End Prong)



EAN 40: 4008321355928

SKU: 10

Specifications	Quantity Per Unit
Maximum Wattage	1000 W
Maximum Voltage	250V
Maximum Operating Temperature	300° C
Qualifications	UL Recognized CSA Certified
Body Material	Steatite with aluminum cover
Contact Material	Nickel
Wire Leads	AWG 16



# GY 9,5

Polarized Bi-Pin

(2.3 mm/3.2mm pin dia. X 9.5 mm center to center)



EAN 40:4008321356000

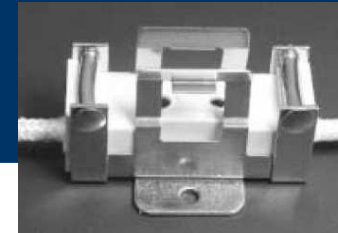
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Specifications	Quantity Per Unit
Maximum Amperage	10 Amps
Maximum Voltage	1000 Volts (Pulse Rated 5kV)
Maximum Operating Temperature	200° C
Qualifications	UL Recognized
Body Material	Steatite
Contact Material	Silver-Plated Copper Alloy
Wire Leads	AWG 18



# TP23H

Polarized Bi-Pin  
(GY9.5 GZ9.5)



EAN 40: t.b.d.

SKU: 2

Specifications	Quantity Per Unit
Maximum Amperage	10 Amps
Maximum Voltage	250V
Maximum Operating Temperature	200° C
Qualifications	UL Recognized
Body Material	Steatite /Plated Steel
Contact Material	Nickel Alloy
Wire Leads	AWG 16



# G12

Medium Bi-Pin  
(2.4 mm pin dia. X 12 mm center to center)



EAN 40:4008321355942

SKU: 4

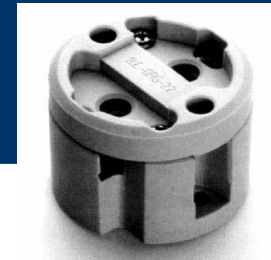
Specifications	Quantity Per Unit
Maximum Amperage	6 Amps
Maximum Voltage	1000 Volts (Pulse Rated 5kV)
Maximum Operating Temperature	200° C
Qualifications	UL Recognized
Body Material	Steatite
Contact Material	Nickel-Plated Copper Alloy
Wire Leads	AWG 18





# G22

Mogul Bi-Post  
(11 mm post dia. X 22 mm center to center)



EAN40:4008321355966  
SKU: 2

## Product Name

**Maximum Amperage**

20 Amps

**Maximum Voltage**

1000 Volts (Pulse Rated 35kV)

**Maximum Operating Temperature**

350° C

**Qualifications**

UL Recognized

**Body Material**

Steatite

**Contact Material**

Nickel-Plated Brass



# G38

Mogul Bi-Post  
(11 mm post dia. X 38 mm center to center)



EAN40:4008321355980

SKU: 1

## Product Name

**Maximum Amperage**

50 Amps

**Maximum Voltage**

1000 Volts (Pulse Rated 50kV)

**Maximum Operating Temperature**

350° C

**Qualifications**

UL Recognized

**Body Material**

Steatite

**Contact Material**

Nickel-Plated Brass

