

Festoons

Lamps for side, tail, licence plate and interior illumination

ASTRALAMP®

Reference No	Volt	Watt	Type	Dim(mm)
--------------	------	------	------	---------

FESTOON

262	6v	3w		8 x 24
944	12v	5w		8 x 28



Fig 11

FESTOON

255	6v	3w		8 x 30
941	6v	5w		8 x 30
942	6v	8w		11 x 30
943	6v	10w		11 x 30
269	12v	10w		11 x 30



Fig 12

FESTOON

945	6v	3w		11 x 38
253	6v	5w		11 x 38
946	6v	10w		11 x 38
256	12v	3w		8 x 38
239	12v	5w		11 x 38
254	12v	6w		11 x 38
258	12v	5w		11 x 42
264	12v	10w		11 x 42
272	12v	10w		11 x 38
242	24v	5w		11 x 38
260	24v	5w		11 x 42
653	24v	6w		11 x 38
274	24v	10w		11 x 41

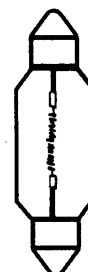


Fig 13

FESTOON

948	6v	18w		15 x 44
947	6v	20w		15 x 44
265	12v	10w		15 x 44
267	12v	15w		15 x 44
270	12v	18w		15 x 44
273	12v	21w		15 x 44
276	24v	18w		15 x 44
275	24v	21w		15 x 44

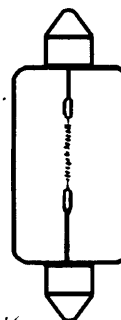


Fig 14

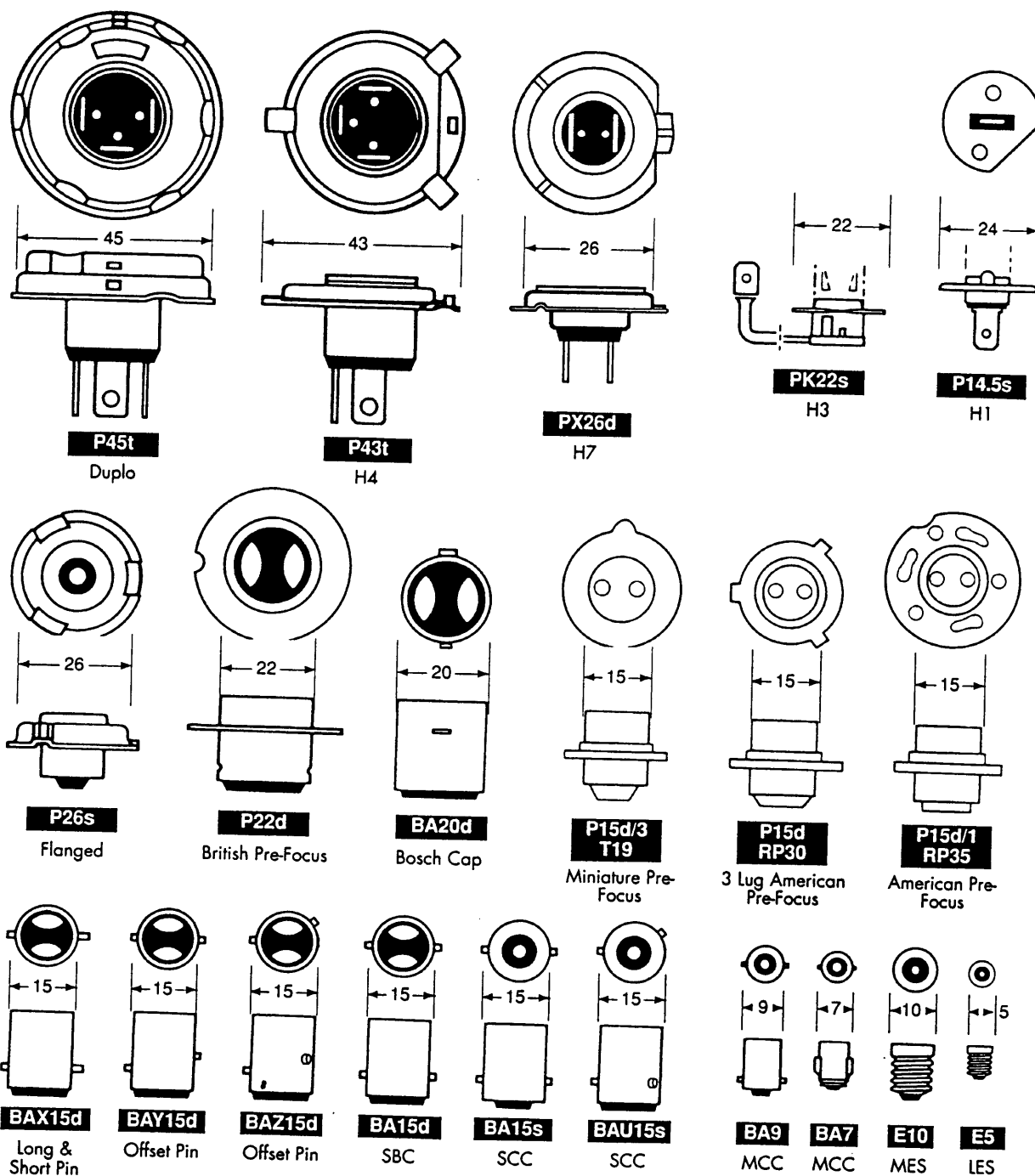
End Caps & Abbreviations

ASTRALAMP®

Throughout this catalogue reference is made to the dimension of each lamp either by size or abbreviation

Where an actual size is shown, eg. 8mm, this refers to the overall width of the glass envelope.

Where the dimension is shown as an abbreviation refer to the illustrations below



Other abbreviations are:

APF - American Pre-Focus
BC - Bayonet Cap
BPF - British Pre-Focus
Capless - Wedge Base
DC - Double Contact
ES - Eddison Screw

LES - Lilliputian Eddison Screw
L & S - Long & Short Pin
LP - Level Pin
MCC - Miniature Centre Contact
MES - Miniature Eddison Screw
MPF - Miniature Pre-Focus

OSP - Offset Pin
PCB - Printed Circuit Board
SBC - Standard Bayonet Cap
SC - Single Contact
SCC - Single Centre Contact