CASA

http://www.casa.co.nz

Part Code System
LAMP-HOLDERS & INDICATOR-LIGHTS

Database Pre-Codification
PCode = ELEC *(product group "code")*
PCDes = Electrics *(primary "Name")*
P2I = **LAMP** *(2nd level group "code")*
P2D = Lamps Electric *(2nd level Name)*

CASA's Parametric In-House Part-Codification for Lamp-Holders & Indicator-Lights

Apply 'part-code' to all images and truncate to 26 *(more or less)* characters for CASA's "Intelligent Part #" in Paradox tables (pending possible future increase to 30 characters or more if necessary)

Base ~ Size ~ Colour ~ Volts ~ Amps ~ Tech ~ OEM# ~ Brand

←——— *Region of parametric codification intelligence for CUSTOMER-DEFINED solution finding* ———→ | ←— *Minimalist region for OEM Sales* —→

Industry Base ID	Diameter x Length	Abbreviated Colour ID	As per pre-fitted lamp	As per pre-fitted lamp	Incandescent, Neon, LED etc.	OEM #	Brand
P3I	*P4I*	*P5I*	*P6I*	*P7I*	*P8I*	*OEMNo*	*Brand*
T175	20Dx38L	GN	If/as-valid	If/as-valid	If/as-valid *when a lamp is integrated/fitted in the assembly*	Maker's Type *Family/Number (truncated if/as needed)*	Name *Maker's/Brand (right-truncated if/as needed)*

Concatenated description generated from Intelligent PCode-Descriptions

Example

T175	**20x38**	**GN**	**-**	**-**	**-**	**101067**	**THORN**
T1-3/4	20Dx38L	Green	~	~	~	80101067	THORN

T175-20x38-GN-~-~-~-80101067-THORN

NOTE - The above *parametric concatenated type number* (intelligent-part-number) is composed from the contents of the 8 fields (P3I~Brand)