



Meters (panel mount) Type-Codification


<https://www.casa.co.nz>

Database Pre-Codification

PCode = ELECT (product group "code")

P2I = METERS (2nd level group "code")

P3I = AMP/VOLT (3rd level group "code")

CASA's Parametric In-House Part-Codification for PANEL METERS (+ Accessories)

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)

Full-Scale Units ~ Sensitivity ~ Size ~ Movement ~ Class ~ OEM # ~ Brand ~ Suffix

P4I : **P5I** : **Example (38 characters including the optional suffix)**

15A~75mV – 110x110 – MC – C1.5 – LS110–KDSI_*NA*

Scale

Sensitivity

Size

Movement

Class

OEM #

Brand

Suffix

P4D

P5D

P6D

P7D

P8D

OEMNo

Brand

Suffix

*15 Amps
D.C.*

75mV F.S.D.

*110mm x
110mm*

Moving Coil

*Accuracy
Class*

*Type LS-110
(maker's catalogue #)*

*Maker's brand-
Abbreviated*

*Optional
identifier*

DESCRIPTION (simple-composition from above codes) – Meter, 15 Amps d.c full scale, 75mV fullscale sensitivity, 110mm square Escutcheon with Moving-coil movement 1.5% accuracy, type LS110 from KDSI

NOTE - The above **example concatenated type number** (with appropriate separators) conforms to CASA's Image-Naming Rule # 030220