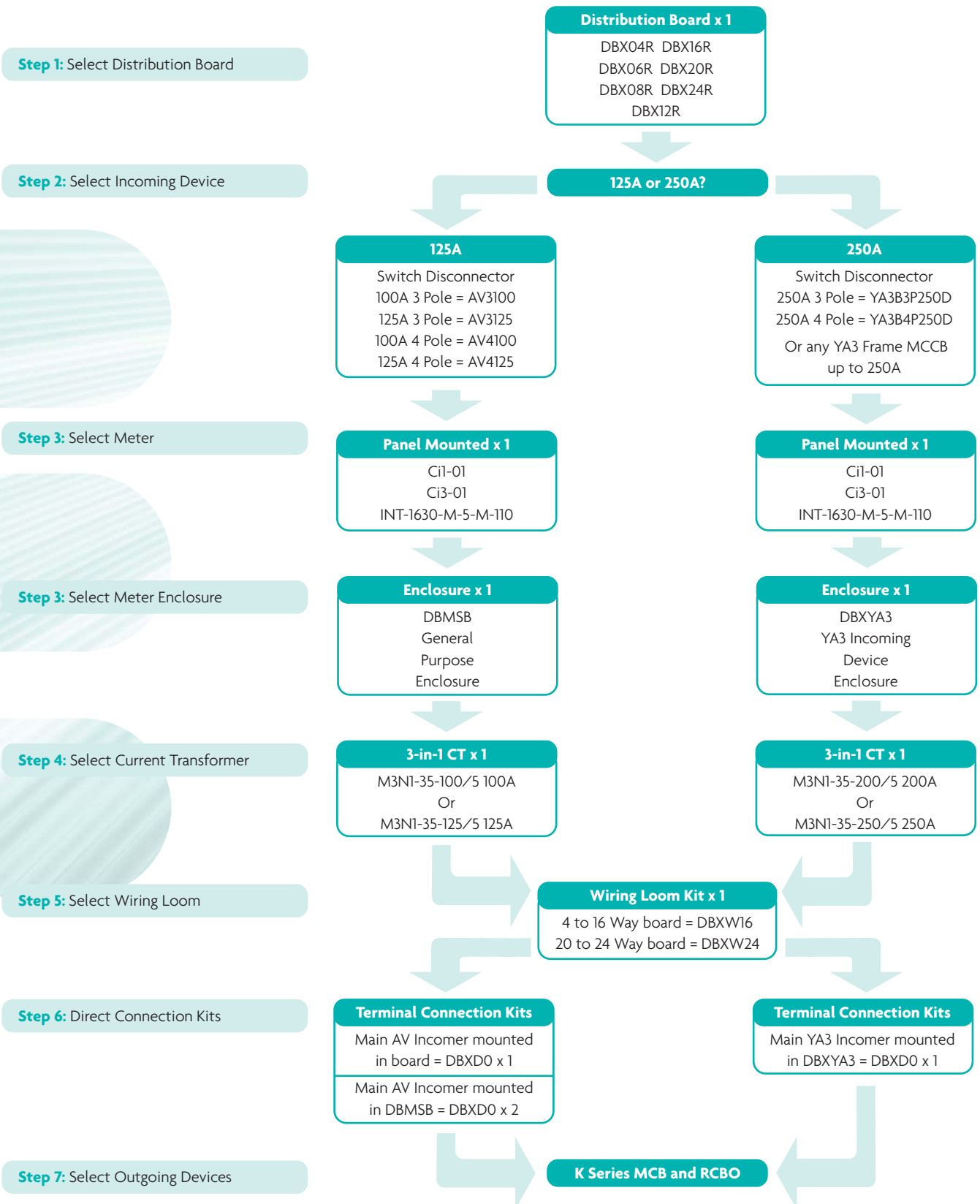


B-Type TP&N Distribution boards Meter Selection Chart Single Metered Board

Result: Single TP&N Board with Panel Mounted meter in a General Purpose Enclosure below the distribution board



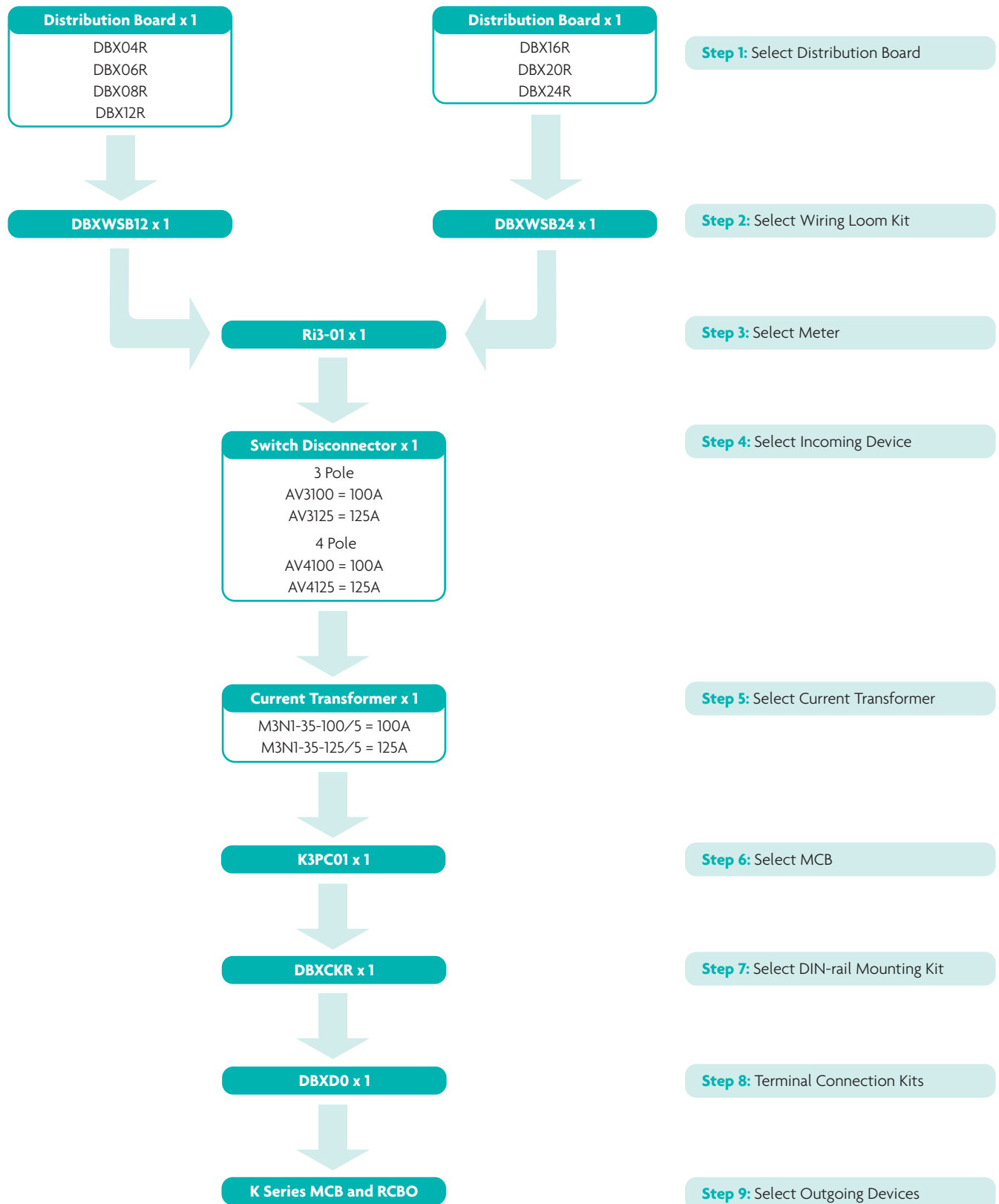
B-Type TP&N Distribution boards

Meter Selection Chart

Integral Ri3-01 Meter

Loadlimiter 63

Result: Single TP&N Board with integral DIN-rail mounted Ri3-01 Meter



Loadbank 125

MCCB Panel Boards 250A and 400A

Metering Selection Chart

Step 1: Select Panel Board

Step 2: Select Meter Housing

Step 3: Fused Voltage Tap off loom

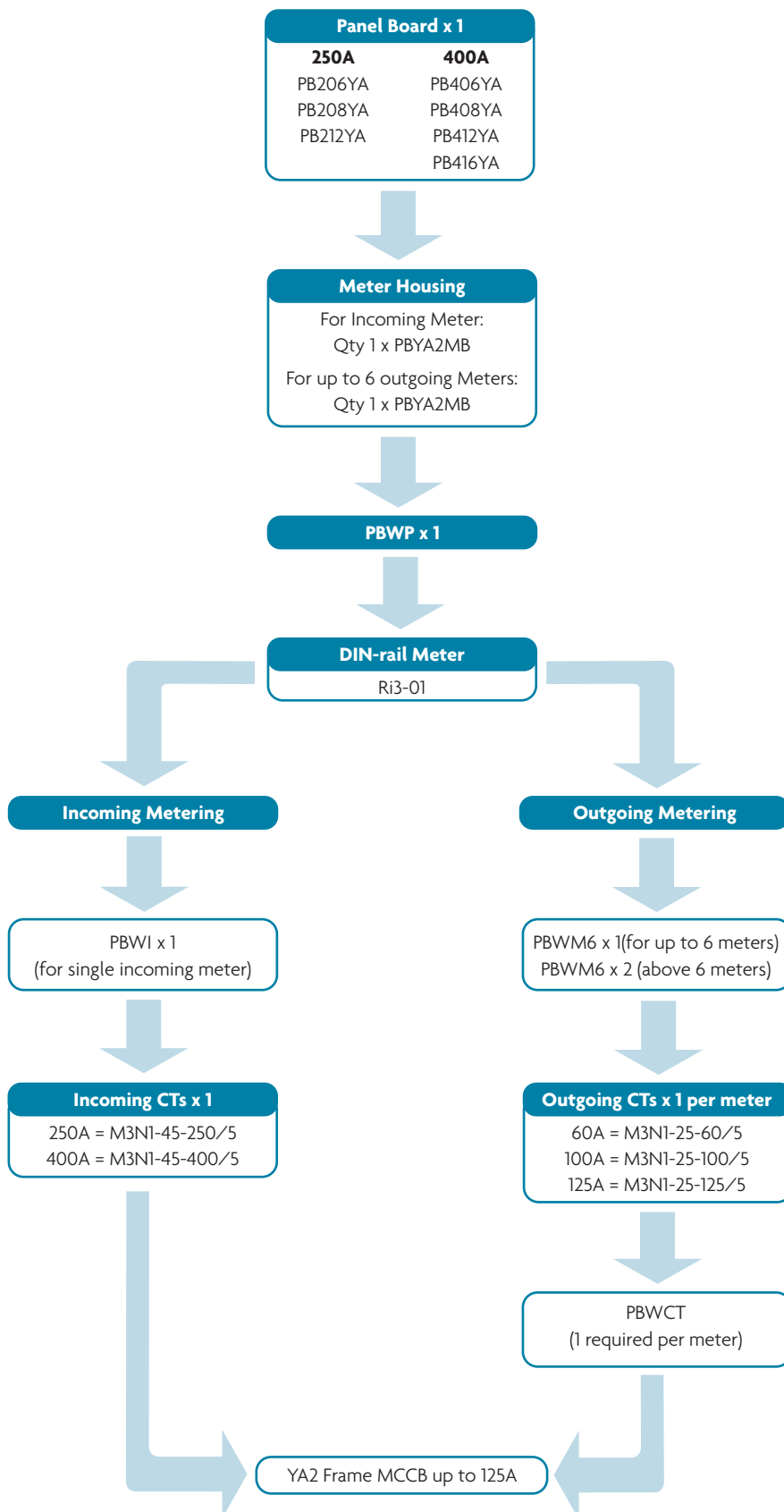
Step 4: Select Meter

Step 5: Incoming or Outgoing?

Step 5: Fuse to Voltage Loom

Step 6: Select Current Transformers

Step 7: Select CT to Meter Loom



Loadbank 200

Fuse Switch Panel Boards

800A Form 2 & 4 50kA

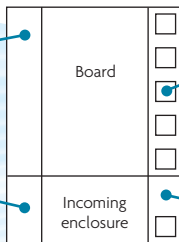
for 1 second

Step 1: Select Panel Board

Step 2: Select incoming enclosure and incoming device

Step 3: Select matching cableways and cableway metering door kits as required

Cableways and metering door kits can be fitted to left hand side of required for extra cabling room and metering



Side cableway with metering door kit fitted for outgoing meters

Cableway and door kit for incoming meter

Step 4: Select voltage tap off loom

Step 5: Select Meter

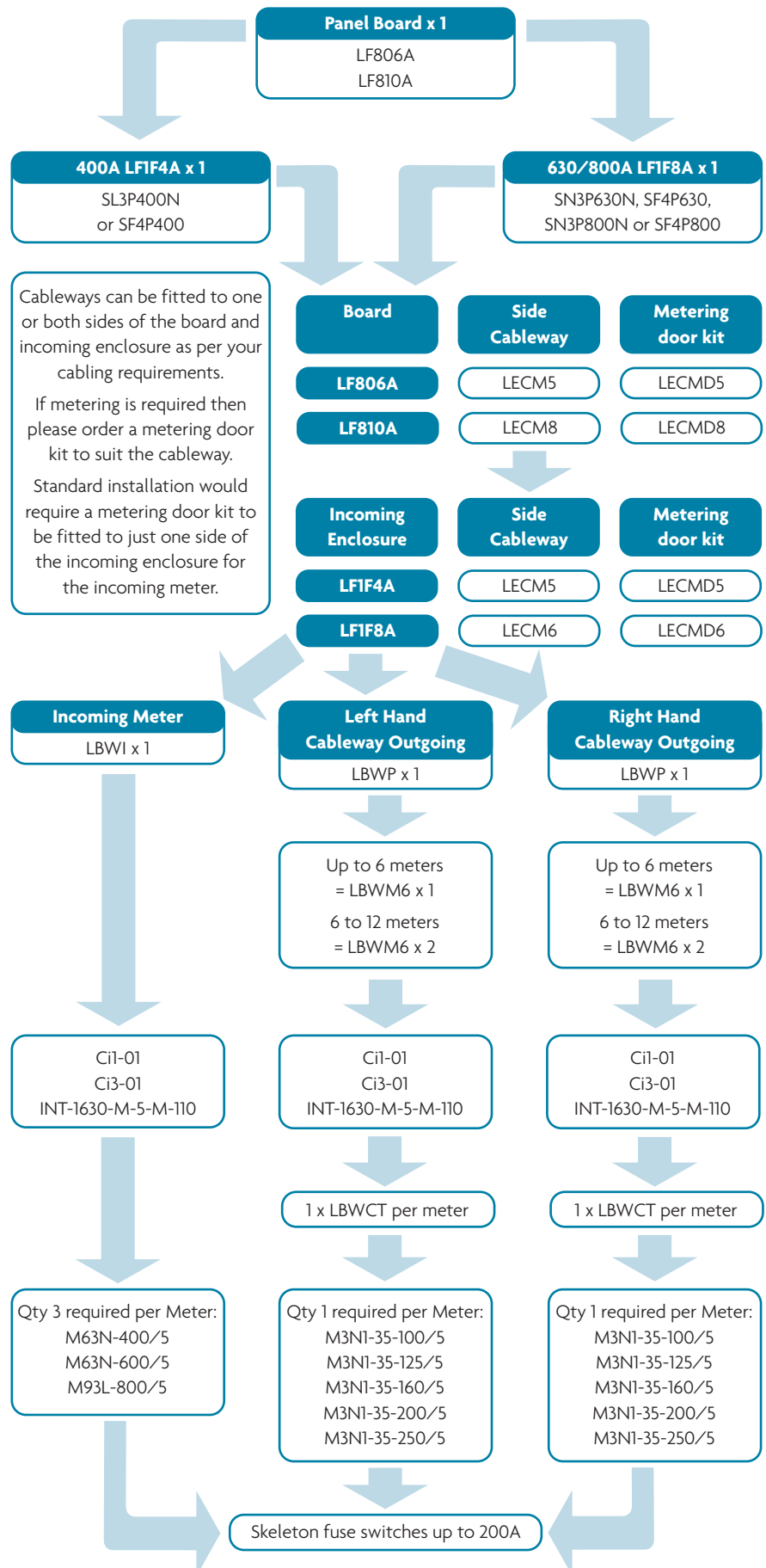
Step 6: Select CT to Meter Loom

Step 7: Select CT

Step 8: Select outgoing devices

Metering Selection Chart

Ci1, Ci3 and INT-1630 Meters



Metering Selection Chart

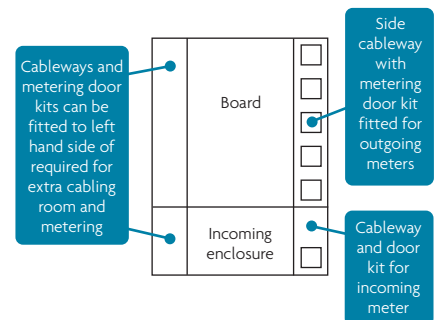
Ci5 Q2C Meter

Loadbank 200
Fuse Switch Panel Boards
800A Form 2 & 4 50kA
for 1 second

Step 1: Select Panel Board

Step 2: Select incoming enclosure and incoming device

Step 3: Select matching cableways and cableway metering door kits as required



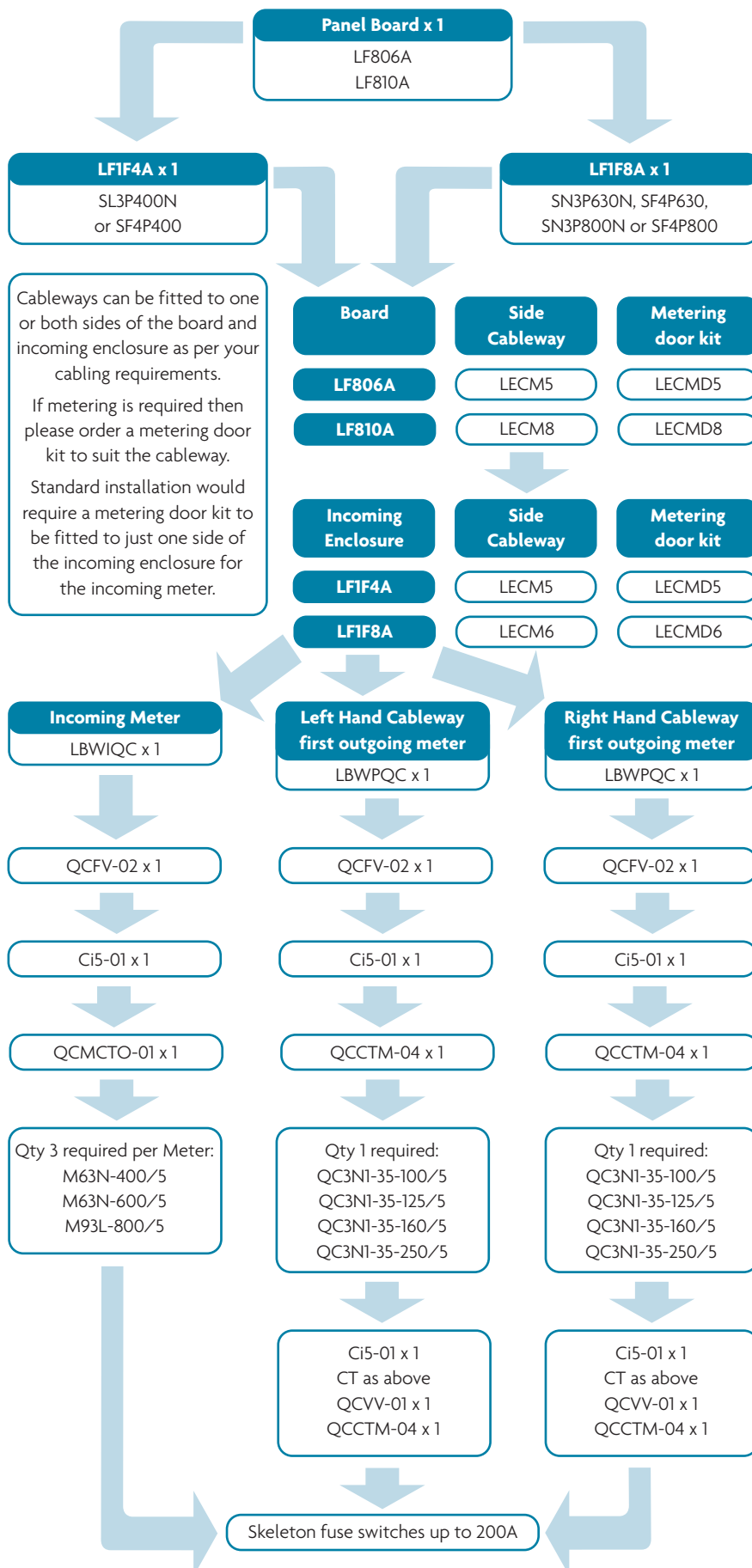
Step 4: Select voltage tap off loom

Step 5: Select Meter

Step 6: Select CT to Meter Loom

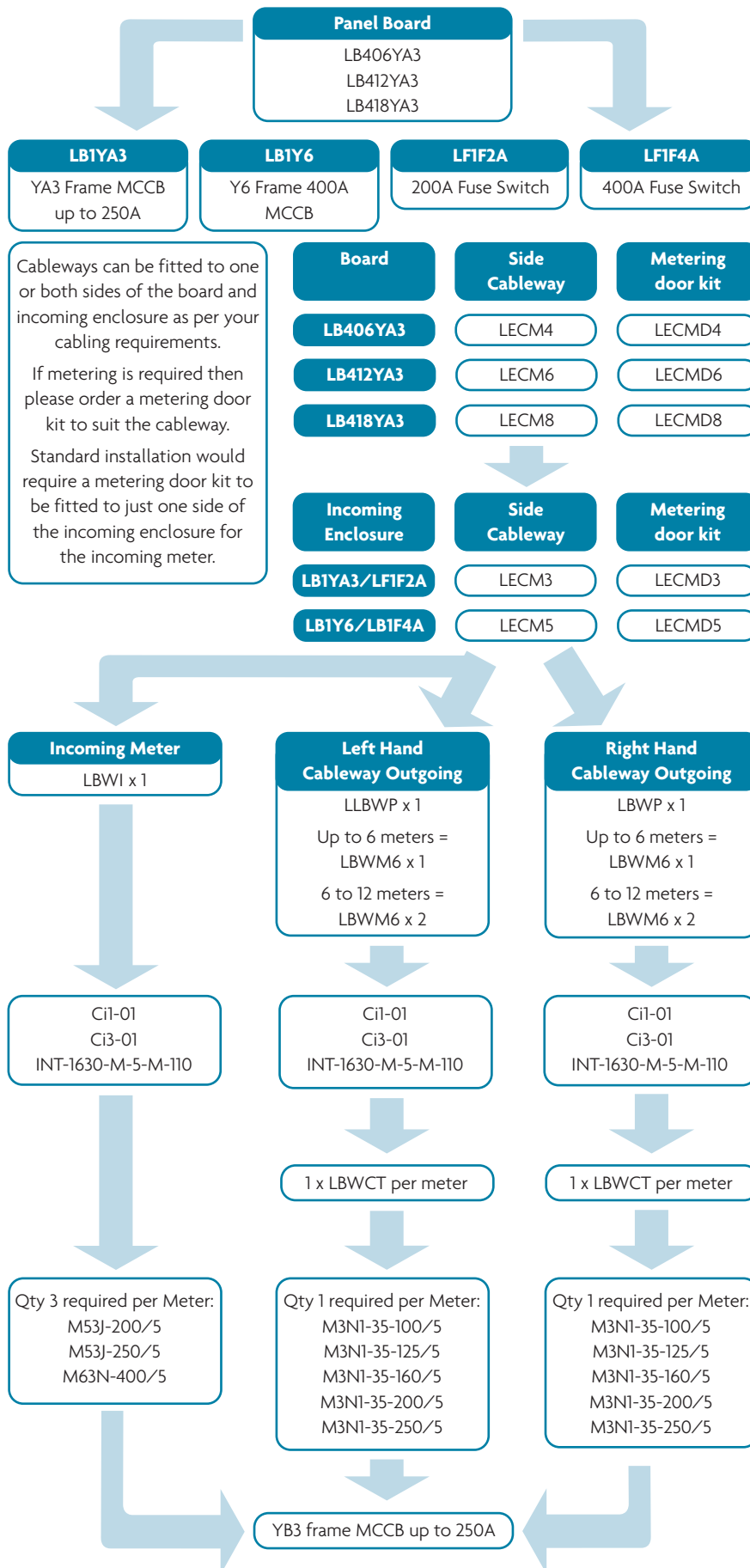
Step 7: Select CT

Step 8: Select outgoing devices



Meter Selection Chart - 250A/400A Form 3 Panel Boards, Ci1, Ci3 and INT-1630 Meters

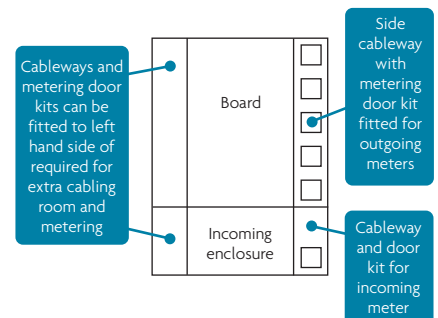
Loadbank 250
400A MCCB Panel Boards
Outgoing devices
up to 250A



Step 1: Select Panel Board

Step 2: Select incoming enclosure and matching incoming device

Step 3: Select matching cableways and cableway metering door kits as required



Step 4: Select voltage tap off loom

Step 5: Select Meter

Step 6: Select CT to Meter Loom

Step 7: Select CT

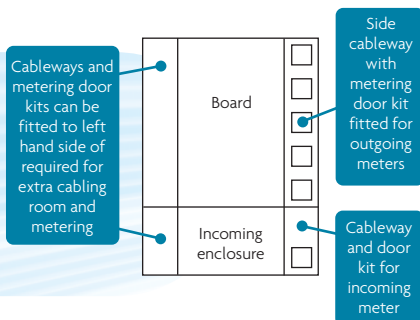
Step 8: Select outgoing devices

Loadbank 250 400A MCCB Panel Boards Outgoing devices up to 250A

Step 1: Select Panel Board

Step 2: Select incoming enclosure and incoming device

Step 3: Select matching cableways and cableway metering door kits as required



Step 4: Select voltage tap off loom

Step 5: Select fuse to voltage loom

Step 6: Select Meter

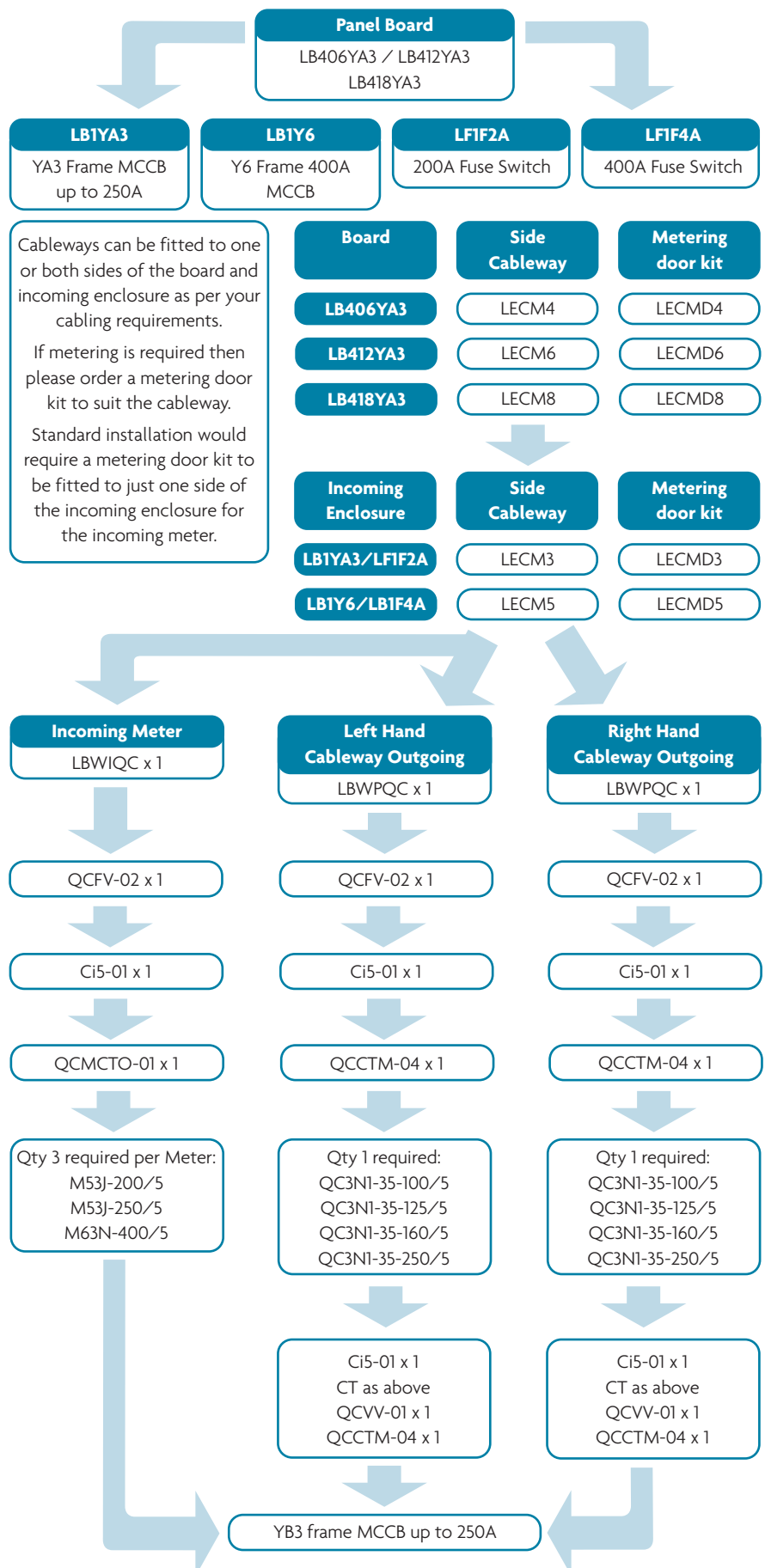
Step 7: Select CT to Meter Loom

Step 8: Select CT

Step 9: Items required for each additional outgoing meter required

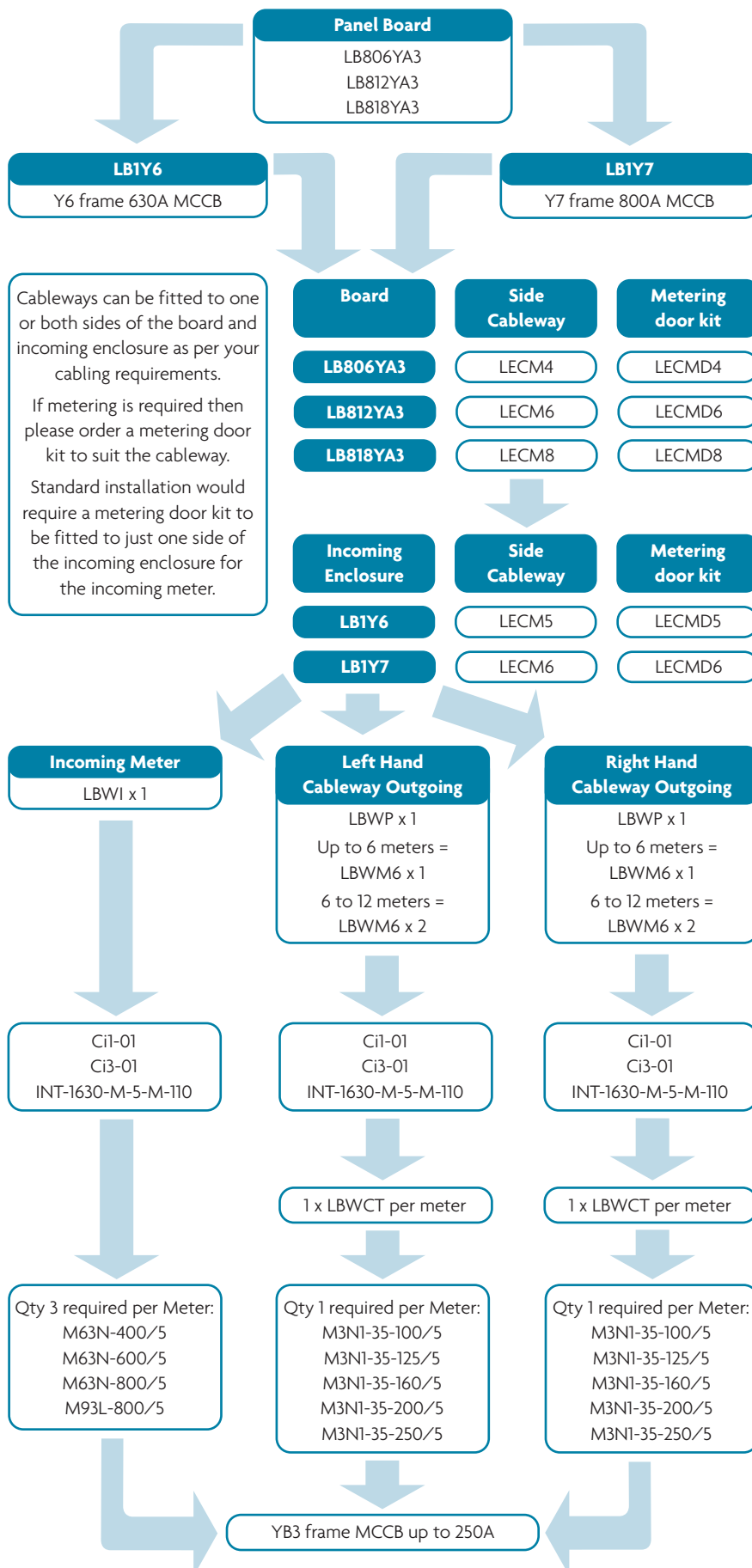
Step 10: Select outgoing devices

Meter Selection Chart - 250A/400A Form 3 Panel Boards Ci5 Q2C meter



Meter Selection Chart - 800A Form 3 Panel Boards, Ci1, Ci3 and INT-1630 Meters

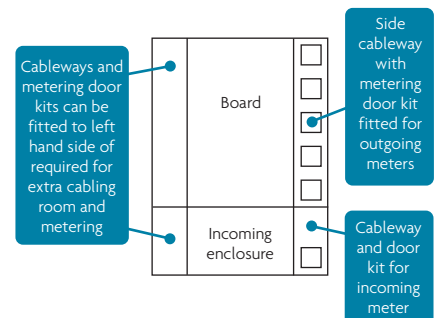
Loadbank 250
800A MCCB Panel Boards
Outgoing devices
up to 250A



Step 1: Select Panel Board

Step 2: Select incoming enclosure and incoming device

Step 3: Select matching cableways and cableway metering door kits as required



Step 4: Select voltage tap off loom

Step 5: Select Meter

Step 6: Select CT to Meter Loom

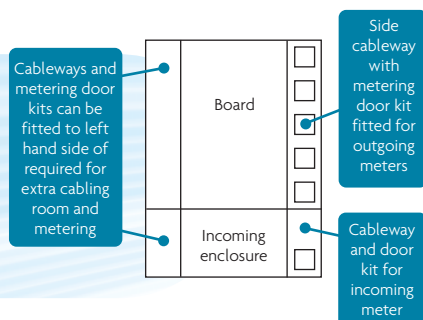
Step 7: Select CT

Step 8: Select outgoing devices

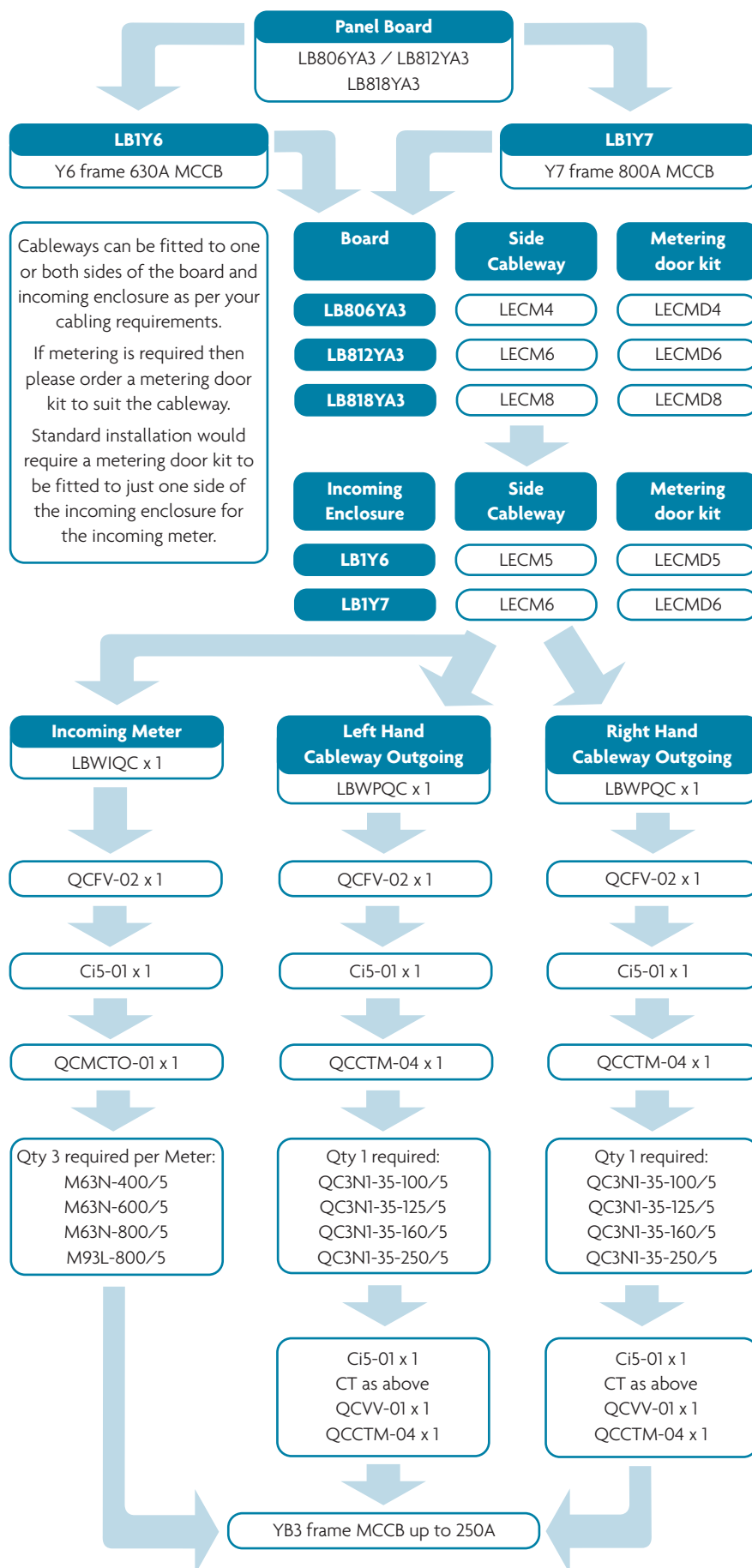
Loadbank 250
800A MCCB Panel Boards
Outgoing devices
up to 250A

Meter Selection Chart - 800A Form 3 Panel Boards, Ci5 Q2C meter

- Step 1:** Select Panel Board
- Step 2:** Select incoming enclosure and incoming device
- Step 3:** Select matching cableways and cableway metering door kits as required

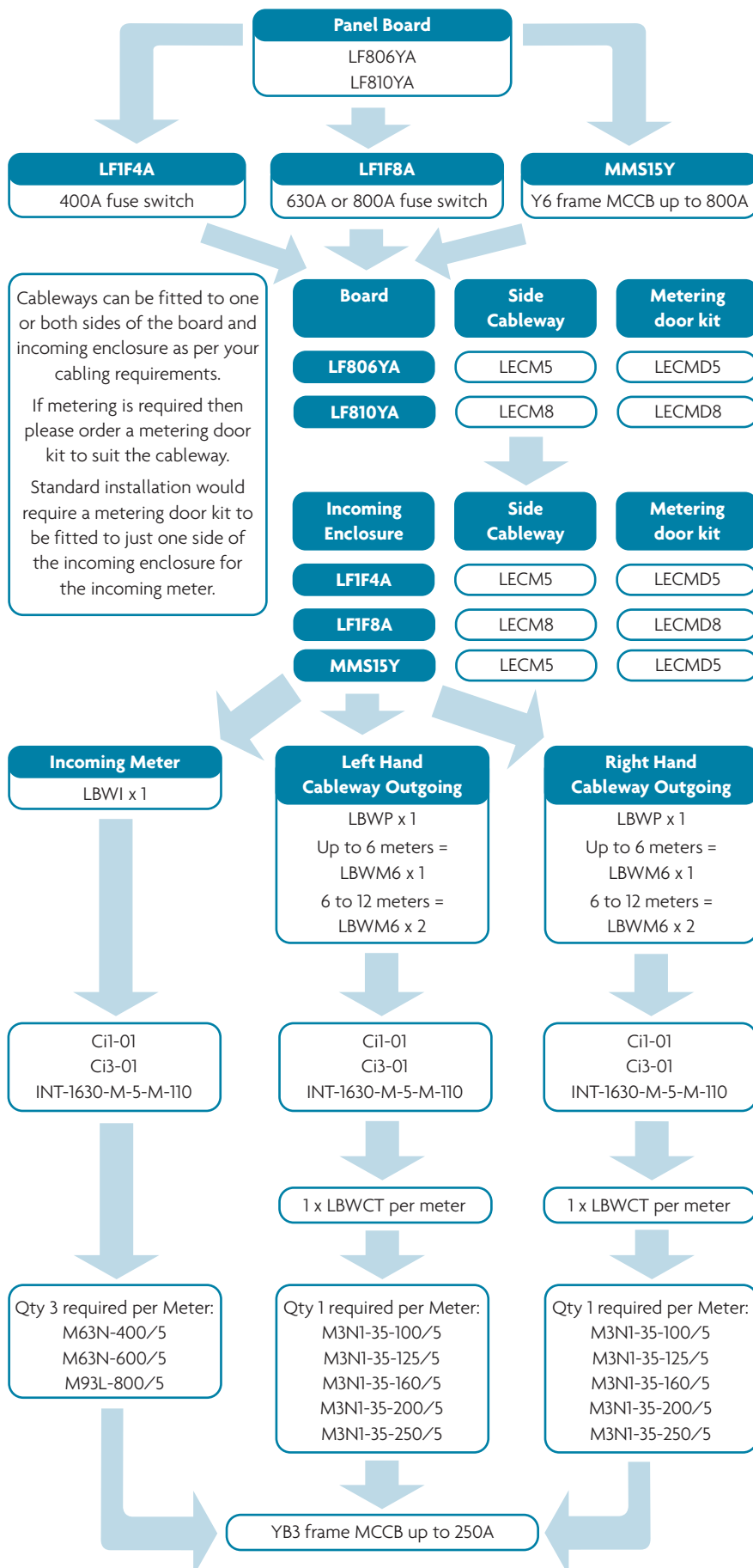


- Step 4:** Select voltage tap off loom
- Step 5:** Select fuse to voltage loom
- Step 6:** Select Meter
- Step 7:** Select CT to Meter Loom
- Step 8:** Select CT
- Step 9:** Items required for each additional outgoing meter required
- Step 10:** Select outgoing devices



Meter Selection Chart - 800A Form 4 Panel Boards, Ci1, Ci3 and INT-1630 Meters

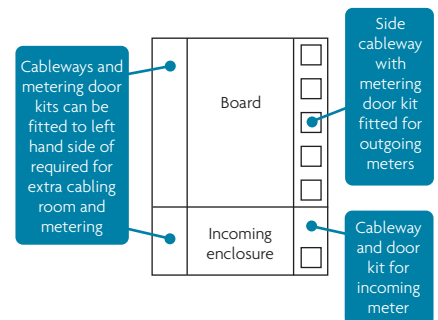
Loadbank 250
400A and 800A MCCB
Panel Boards, Outgoing
devices up to 250A



Step 1: Select Panel Board

Step 2: Select incoming enclosure and incoming device

Step 3: Select matching cableways and cableway metering door kits as required



Step 4: Select voltage tap off loom

Step 5: Select Meter

Step 6: Select CT to Meter Loom

Step 7: Select CT

Step 8: Select outgoing devices

Loadbank 250

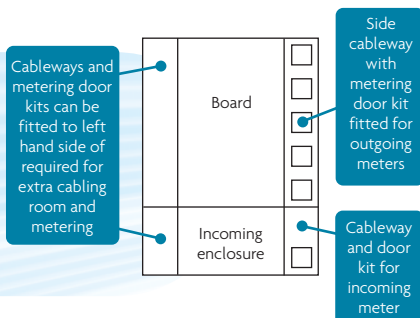
800A MCCB Panel Boards

Outgoing devices up to 250A

Step 1: Select Panel Board

Step 2: Select incoming enclosure and incoming device

Step 3: Select matching cableways and cableway metering door kits as required



Step 4: Select voltage tap off loom

Step 5: Select fuse to Voltage loom

Step 6: Select Meter

Step 7: Select CT to Meter Loom

Step 8: Select CT

Step 9: Items required for each additional outgoing meter required

Step 10: Select outgoing devices

Meter Selection Chart - 800A Form 4 Panel Boards, Ci5 Q2C meter

