

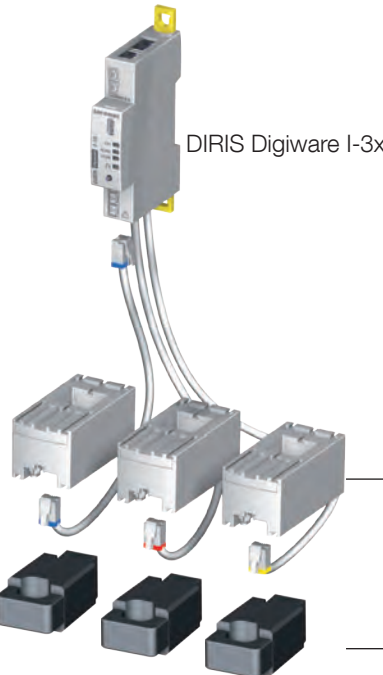


Socomec DIRIS Digiware - руководство по быстрому запуску. Юниджет

Постоянная ссылка на страницу: <https://www.uni-jet.com/catalog/commutation/izmeritelnyie-priboryi/socomec-diris-digiware-d-c.html>

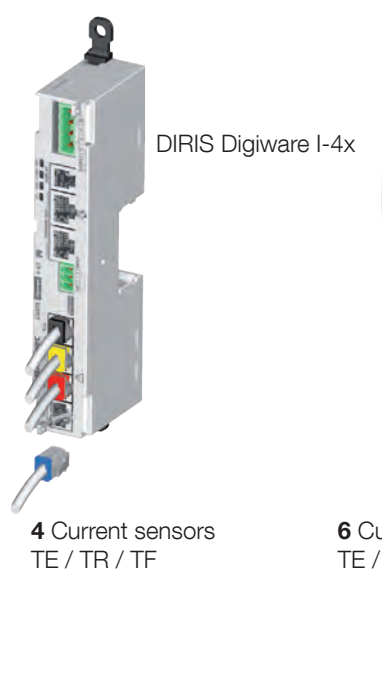


3 Current sensors



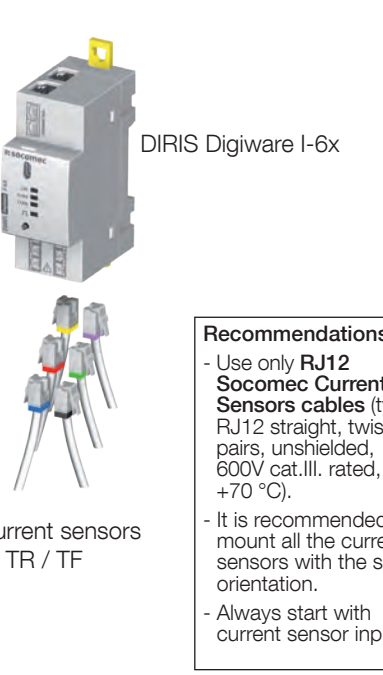
DIRIS Digiware I-3x

3 Current sensors
TE / TR / TF



DIRIS Digiware I-4x

4 Current sensors
TE / TR / TF



DIRIS Digiware I-6x

6 Current sensors
TE / TR / TF

Recommendations:

- Use only **RJ12 Socomec Current Sensors cables** (type RJ12 straight, twisted pairs, unshielded, 600V cat.III. rated, -20 / +70 °C).
- It is recommended to mount all the current sensors with the same orientation.
- Always start with current sensor input 1.

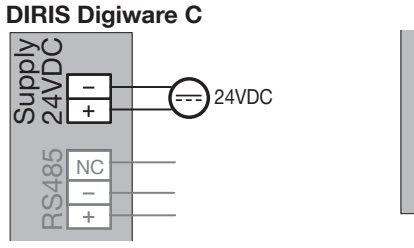
4 Supply

Communication

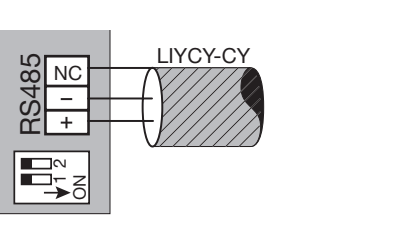
Inputs

Outputs

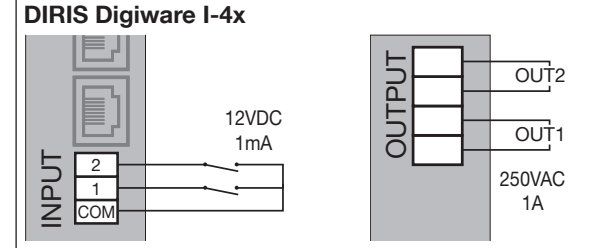
DIRIS Digiware C



Communication



DIRIS Digiware I-4x



5 Main network connections and loads

DIRIS Digiware I-3x

Each current input setting is individual, see below some examples:



CT
Current sensor



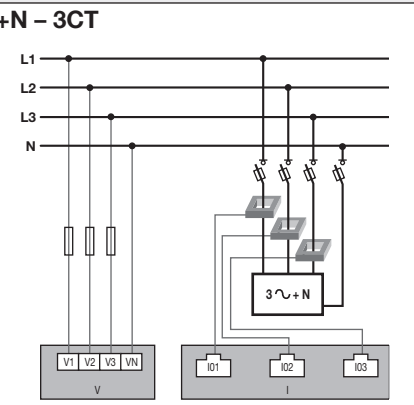
Balanced load



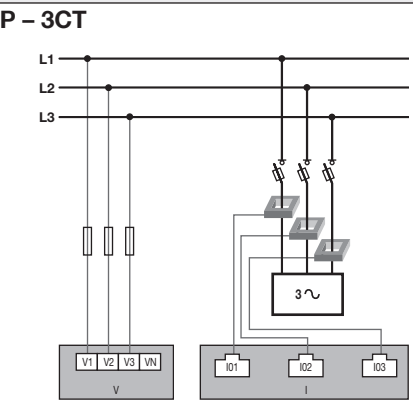
Unbalanced load

Fuse: 0.5 A gG / BS 88 2A gG / 0.5 A class CC

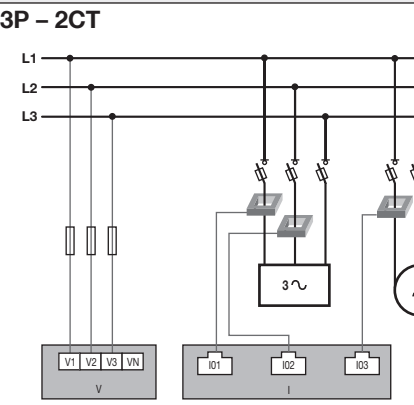
3P+N - 3CT



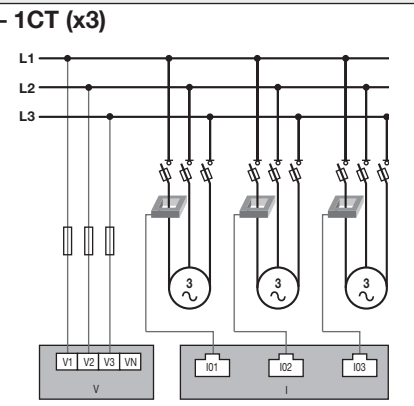
3P - 3CT



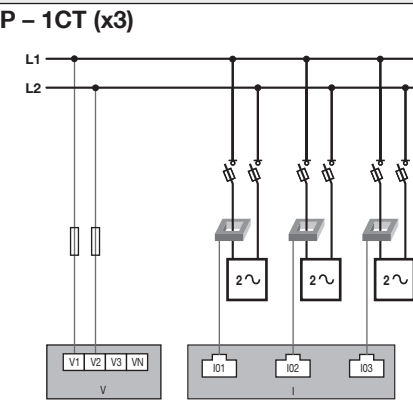
3P - 2CT



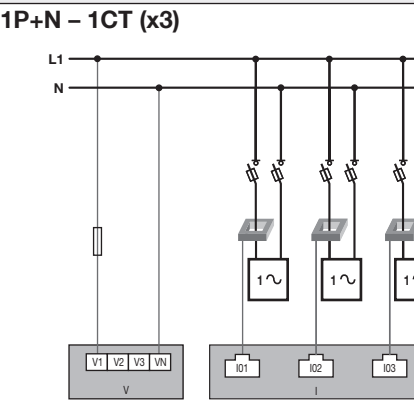
3P - 1CT (x3)



2P - 1CT (x3)



1P+N - 1CT (x3)



5 Main network connections and loads

DIRIS Digiware I-4x

Each current input setting is individual, see below some examples:



CT
Current sensor



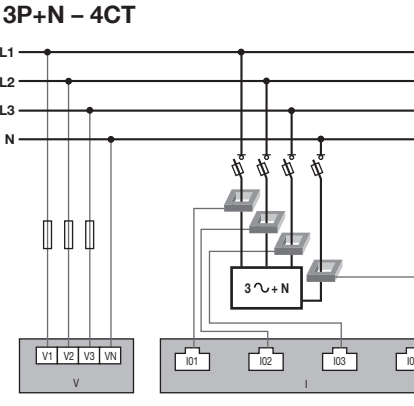
Balanced load



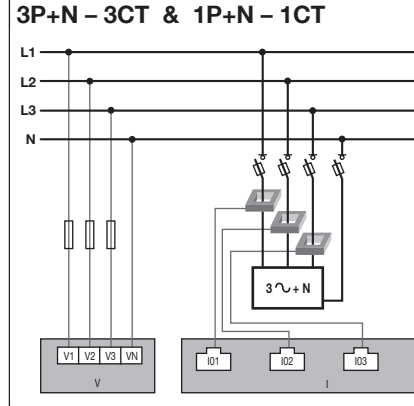
Unbalanced load

Fuse: 0.5 A gG / BS 88 2A gG / 0.5 A class CC

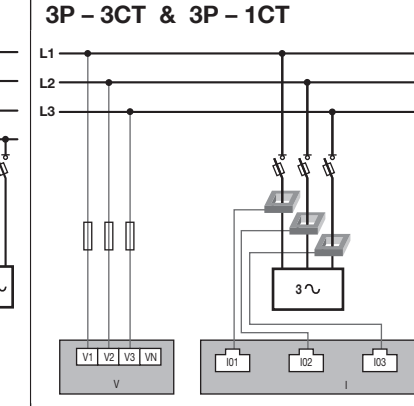
3P+N - 4CT



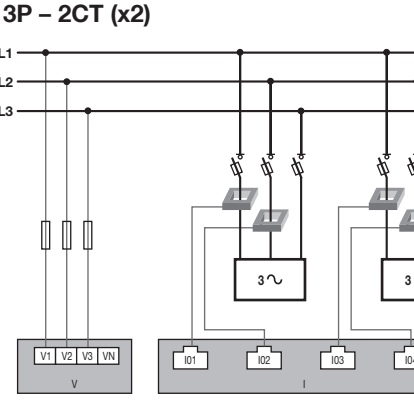
3P+N - 3CT & 1P+N - 1CT



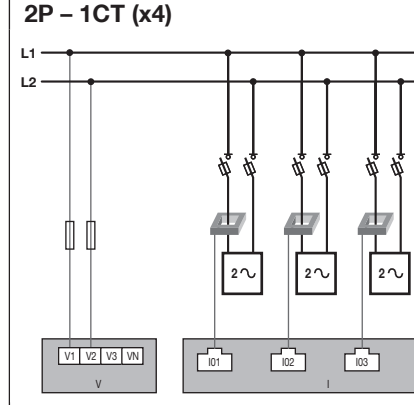
3P - 3CT & 3P - 1CT



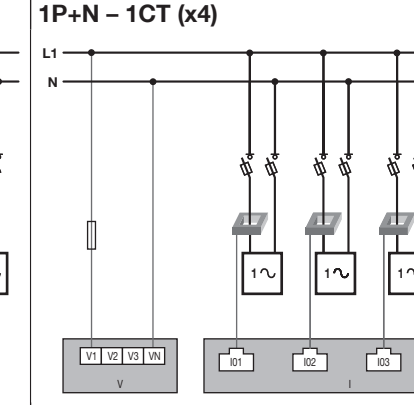
3P - 2CT (x2)



2P - 1CT (x4)



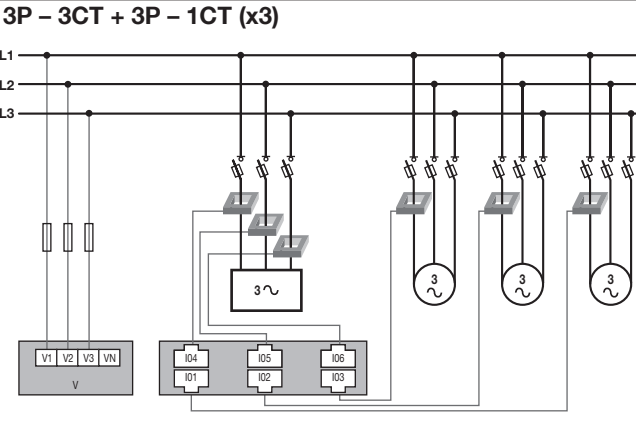
1P+N - 1CT (x4)



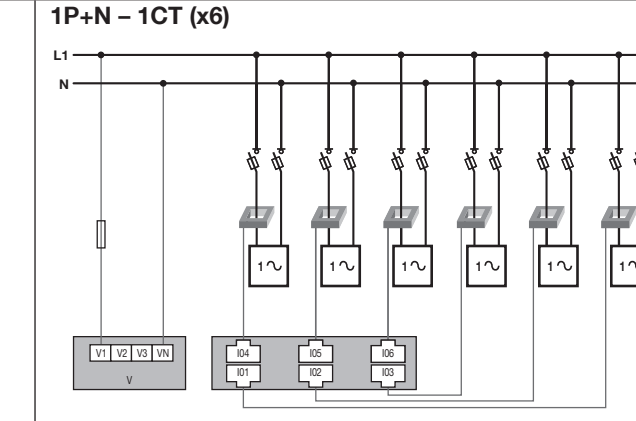
DIRIS Digiware I-6x

Each current input setting is individual, see below some examples:

3P - 3CT + 3P - 1CT (x3)



1P+N - 1CT (x6)

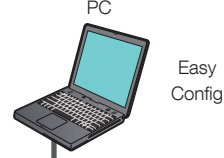


6 Configuration

Easy Config Software

Ethernet

PC

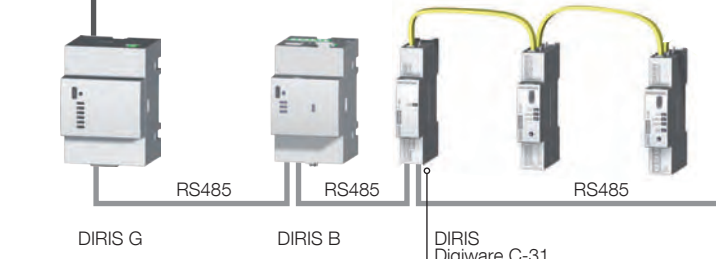


Easy Config



www.socomec.com/easy-config

Ethernet



USB

PC



Easy Config



Display DIRIS Digiware D

Digiware Bus





DIRIS Digiware D DIRIS Digiware U DIRIS Digiware I