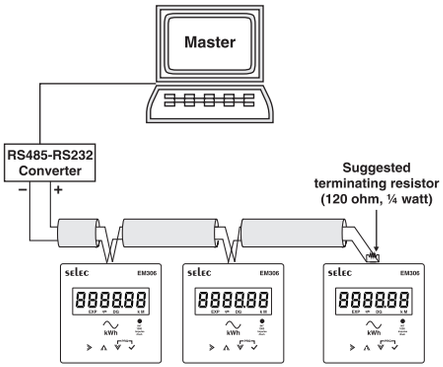
`lkkb`qflk=af^do^j=clo=`ljjrkf`^qflk

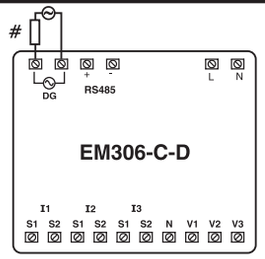
CONNECTION DIAGRAM FOR COMMUNICATION



Contact sales for PC based monitoring software to communicate with the meters.

k-²£ll=l¬ª·¤-º=bjPMSJ`Ja

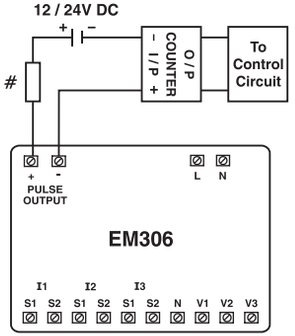
^mmif`^qflk=lc=afdfq^i=fkmrq



k-²£ll=l¬ª·¤-º=bjPMSJ`Ja

^mmif`^qflk=lc=mripb=lrqmrq

● **ENERGY CONTROLLER**



m³ª±£=-³²®³²=¤°-«=«£²£°=¡~¬=£=³±£¢=~±=~ª~°«=¥£¬£°~²-°-°-²-²~ª=£¬£°¥·=¡-¬²°-ªª£°=·=§¬²£°¤~¡§¬¥§²=µ§²¦=m°£=±£²²~ª£=counter and control circuits (Contactors, Relay, Trip `§°¡³§²F

=q¦£=¡-³¬²£°=§±=ª-~¢£¢=µ§²¦=²¦£=«~¶§«³«=£¬£°¥·=¡-¬±³«®²§-¬¡=t¦£¬=¡-³¬²=°£~¡-³¬²=°£~¡±=±£²®-§¬²=²=®°-´§¢£±=-³²®³²=²-=¡-¬²°-ª=¡§°¡³§²=-²=~©£=~®®°-®°§~²£=~¡²§-¬¡=

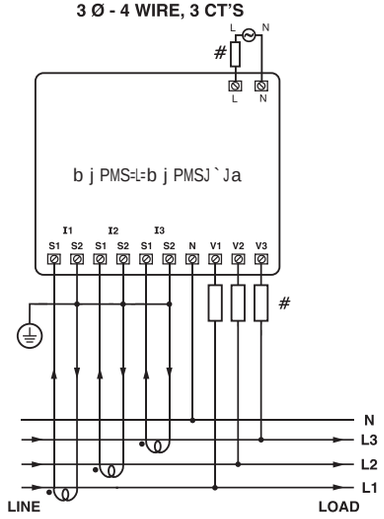
All fuse types : 0.5A class CC UL type
0.5A fast acting 600V

k-²£ll=l¬ª·¤-º=bjPMS

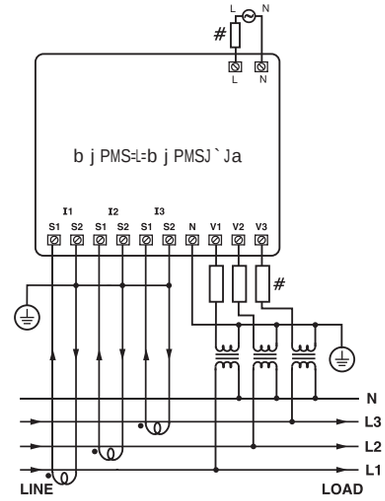
TYPICAL WIRING DIAGRAM

3 PHASE 4-WIRE (COMMONLY USED)

3 Ø - 4 WIRE, 3 CT'S

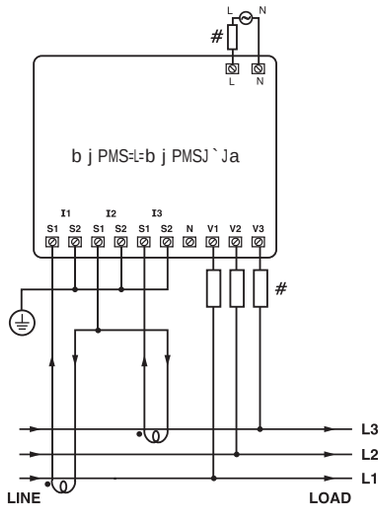


3 Ø - 4 WIRE, 3 CT'S and 3 PT'S

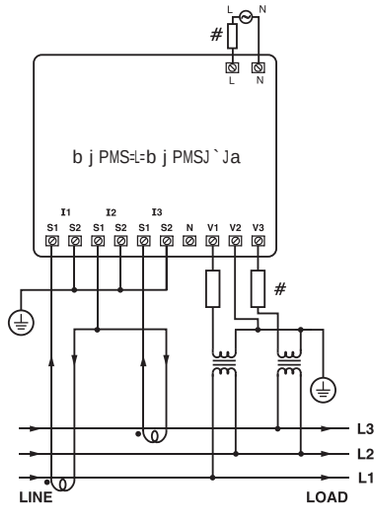


3 PHASE 3-WIRE

3 Ø - 3 WIRE, 2 CT'S

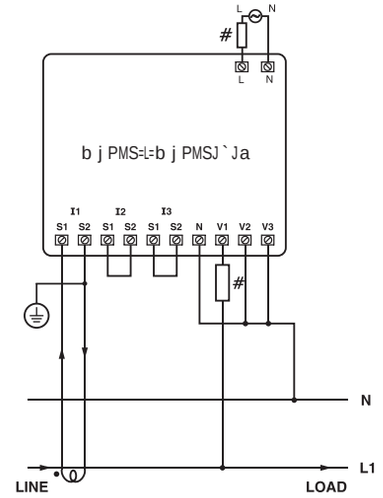


3 Ø - 3 WIRE, 2 CT'S and 2 PT'S



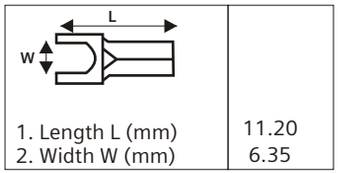
1 PHASE - 2 WIRE

1 Ø - 2 WIRE, 1 CT



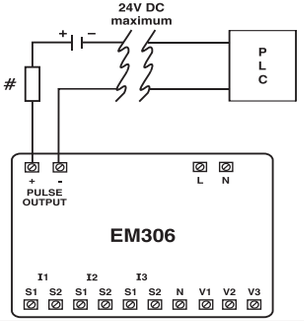
@=^ªª=¤³±£=²·®£±=ll=MKR^=¡ª~±±=`=r¡²·®£=
==========MKR^=¤~±²=~¡²§¬¥=SMMs

ird=abp`ofmqflk



Eklqb=ll=²-= £=µ§°£¢=µ§²¦=ird=-¬ª·F

^mmif`^qflk=lc=mripb=lrqmrq



● **mol`bpp=fkqbdo^qflk**

m³ª±£=-³²®³²=¤°-«=«£²£°=¡~¬=£=§¬²£°¤~¡£¢=§¬²-=~=®°-¡£±±=²¦°-³¥¦=~=mi`=¤-°=-¬ª§¬£=¡-¬²°-ª=-¤£¬£°¥·=¡-¬²£¬²=§¬²=²¦£=®°-¡£±±K

f¤=²¦£=mi`=¦~±=~±£ª¤=£¶¡§²£¢=¢§¥§²~ª=§¬®³²l=b¶²£°¬~ª=a`=±³®®ª·=±±=¬-²=~££¢£¢

q¦£=© t¦=®³ª±£=±=~ª±=-=³±£¢=²-=¢£´§¡£=~´£°~¥£=© t¦=§¬¤-°«~²§-¬=~²§=²¦£=mi`K

k-²£ll=l¬ª·¤-º=bjPMS

p£®¡§§¡~²§-¬±=~°£=±³ ´¡²·²-=¡¦~¬¥£l=±§¬¡£=¢£´£ª-®«£¬²=§±=~=¡-¬²§¬³-³±=®°-¡£±±K

p£ª£¡=`-¬²°-ª±=m´²K=i²¢K

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