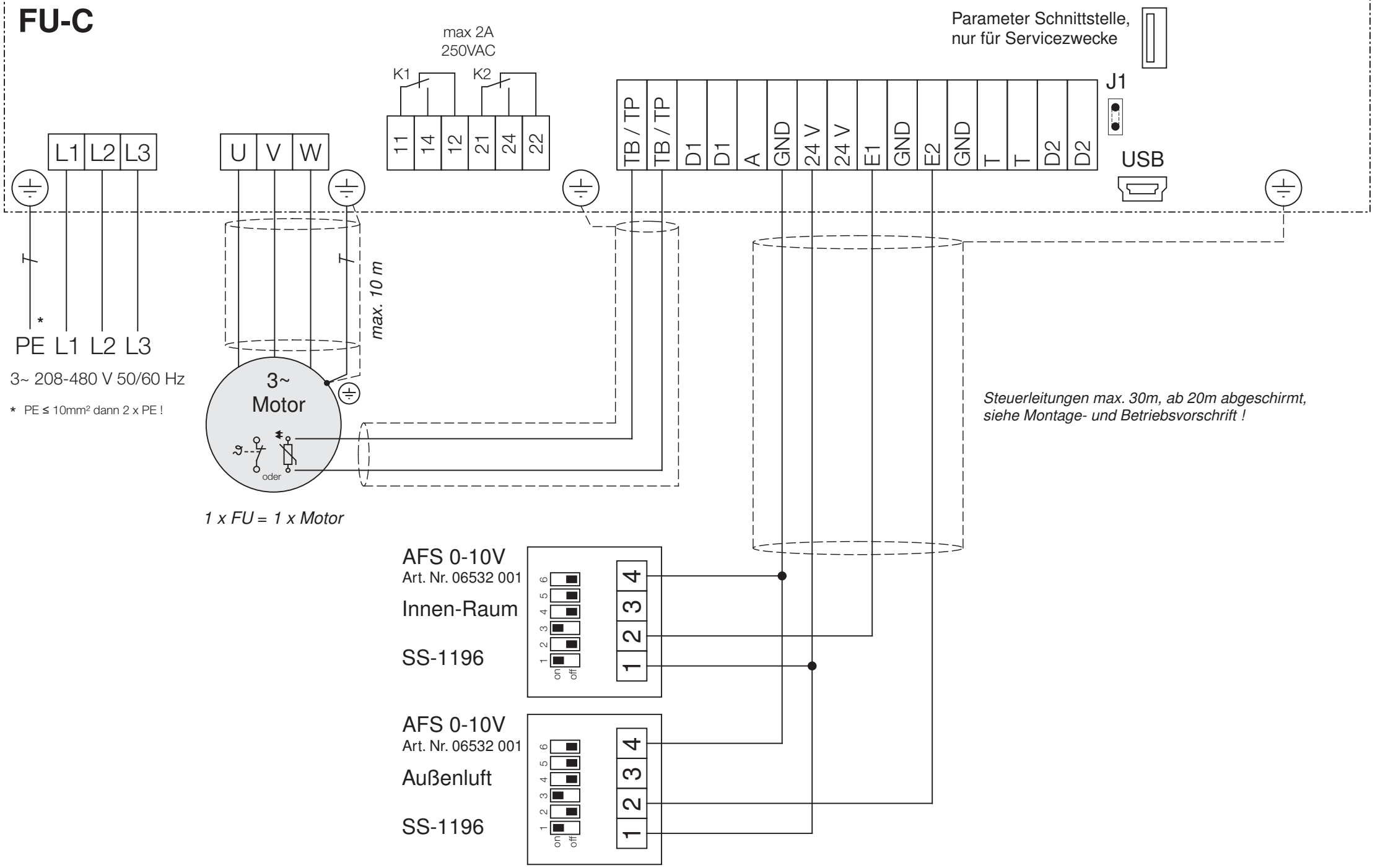
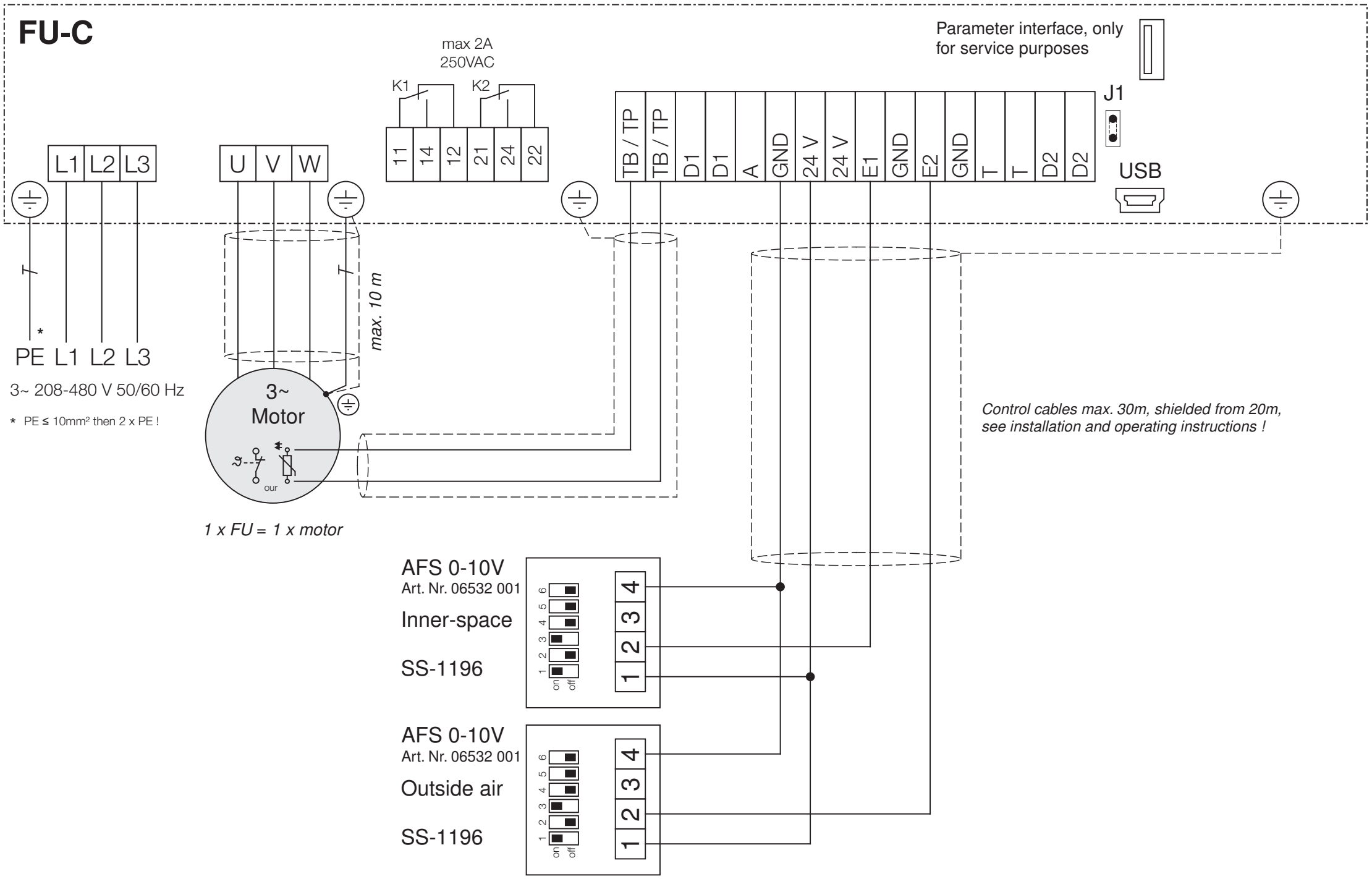
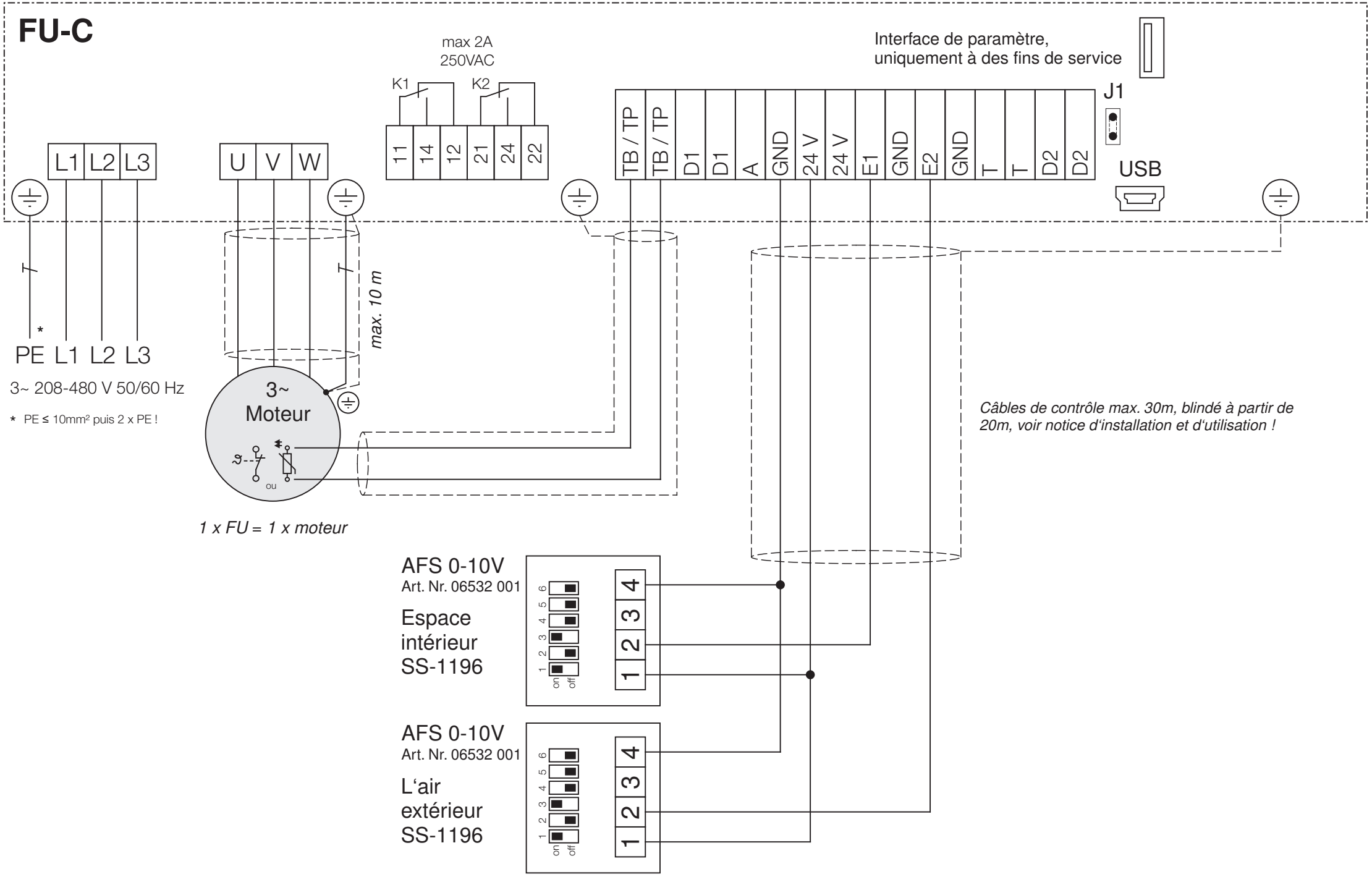
FU-C


max 2A
250VAC
K1
K2
11
14
12
21
24
22
Parameter Schnittstelle,
nur für Servicezwecke
J1
USB
TB / TP
TB / TP
D1
D1
A
GND
24 V
24 V
E1
GND
E2
GND
T
T
D2
D2
L1
L2
L3
U
V
W
T
T
max. 10 m
PE L1 L2 L3
3~ 208-480 V 50/60 Hz
* PE ≤ 10mm² dann 2 x PE !
3~
Motor
oder
1 x FU = 1 x Motor
Steuerleitungen max. 30m, ab 20m abgeschirmt,
siehe Montage- und Betriebsvorschrift !
AFS 0-10V
Art. Nr. 06532 001
Innen-Raum
SS-1196
AFS 0-10V
Art. Nr. 06532 001
Außenluft
SS-1196
on
off

FU-C


max 2A
250VAC
K1
K2
11
14
12
21
24
22
Parameter interface, only
for service purposes
J1
USB
TB / TP
TB / TP
D1
D1
A
GND
24 V
24 V
E1
GND
E2
GND
T
T
D2
D2
L1
L2
L3
U
V
W
PE L1 L2 L3
3~ 208-480 V 50/60 Hz
* PE ≤ 10mm² then 2 x PE !
max. 10 m
3~
Motor
our
1 x FU = 1 x motor
Control cables max. 30m, shielded from 20m,
see installation and operating instructions !
AFS 0-10V
Art. Nr. 06532 001
Inner-space
SS-1196
AFS 0-10V
Art. Nr. 06532 001
Outside air
SS-1196
on
off

FU-C


max 2A
250VAC
K1
K2
11
14
12
21
24
22
Interface de paramètre,
uniquement à des fins de service
J1
USB
TB / TP
TB / TP
D1
D1
A
GND
24 V
24 V
E1
GND
E2
GND
T
T
D2
D2
L1
L2
L3
U
V
W
PE L1 L2 L3
3~ 208-480 V 50/60 Hz
* PE ≤ 10mm² puis 2 x PE !
max. 10 m
3~
Moteur
ou
1 x FU = 1 x moteur
Câbles de contrôle max. 30m, blindé à partir de
20m, voir notice d'installation et d'utilisation !
AFS 0-10V
Art. Nr. 06532 001
Espace
intérieur
SS-1196
AFS 0-10V
Art. Nr. 06532 001
L'air
extérieur
SS-1196
on
off