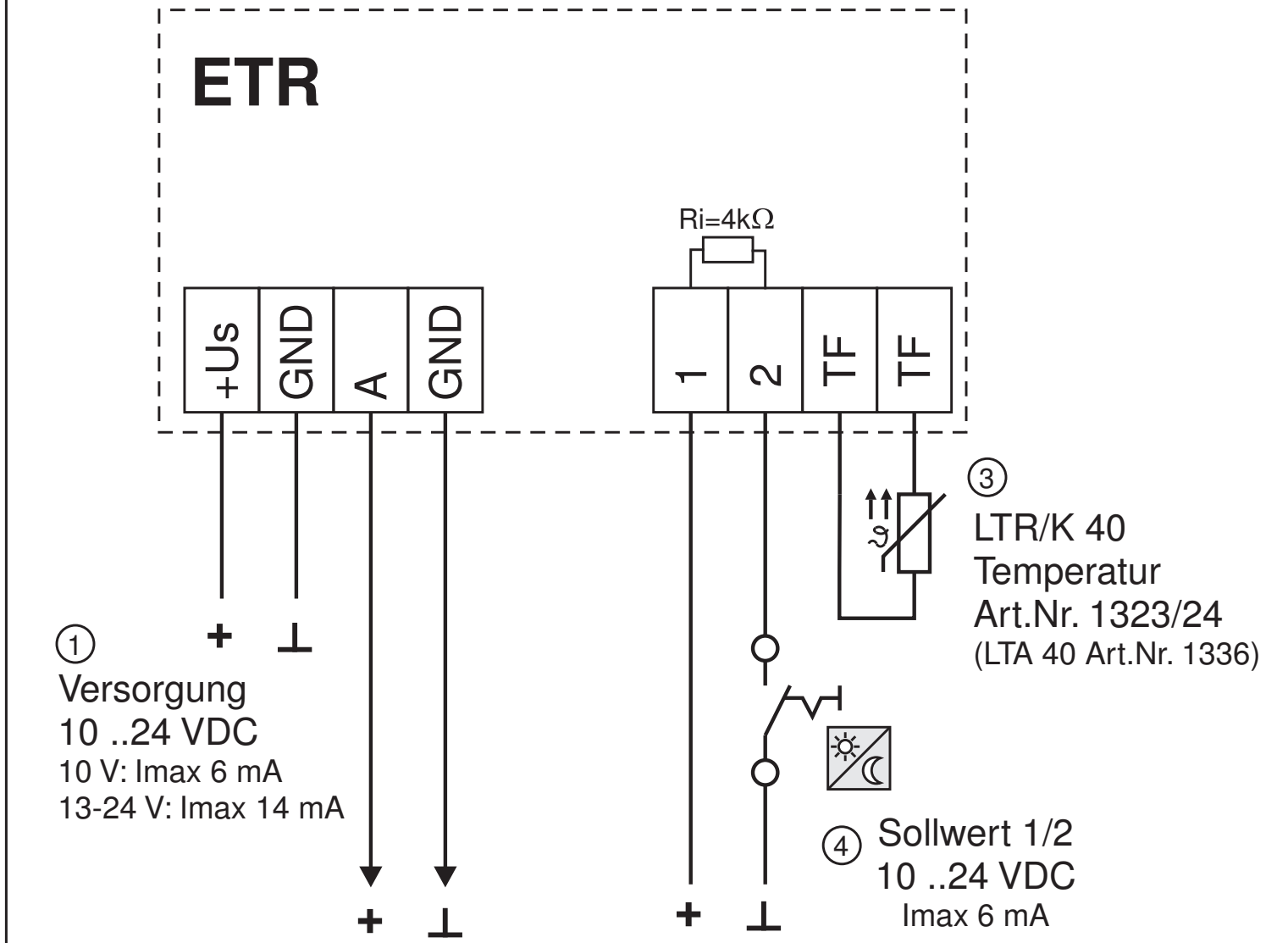
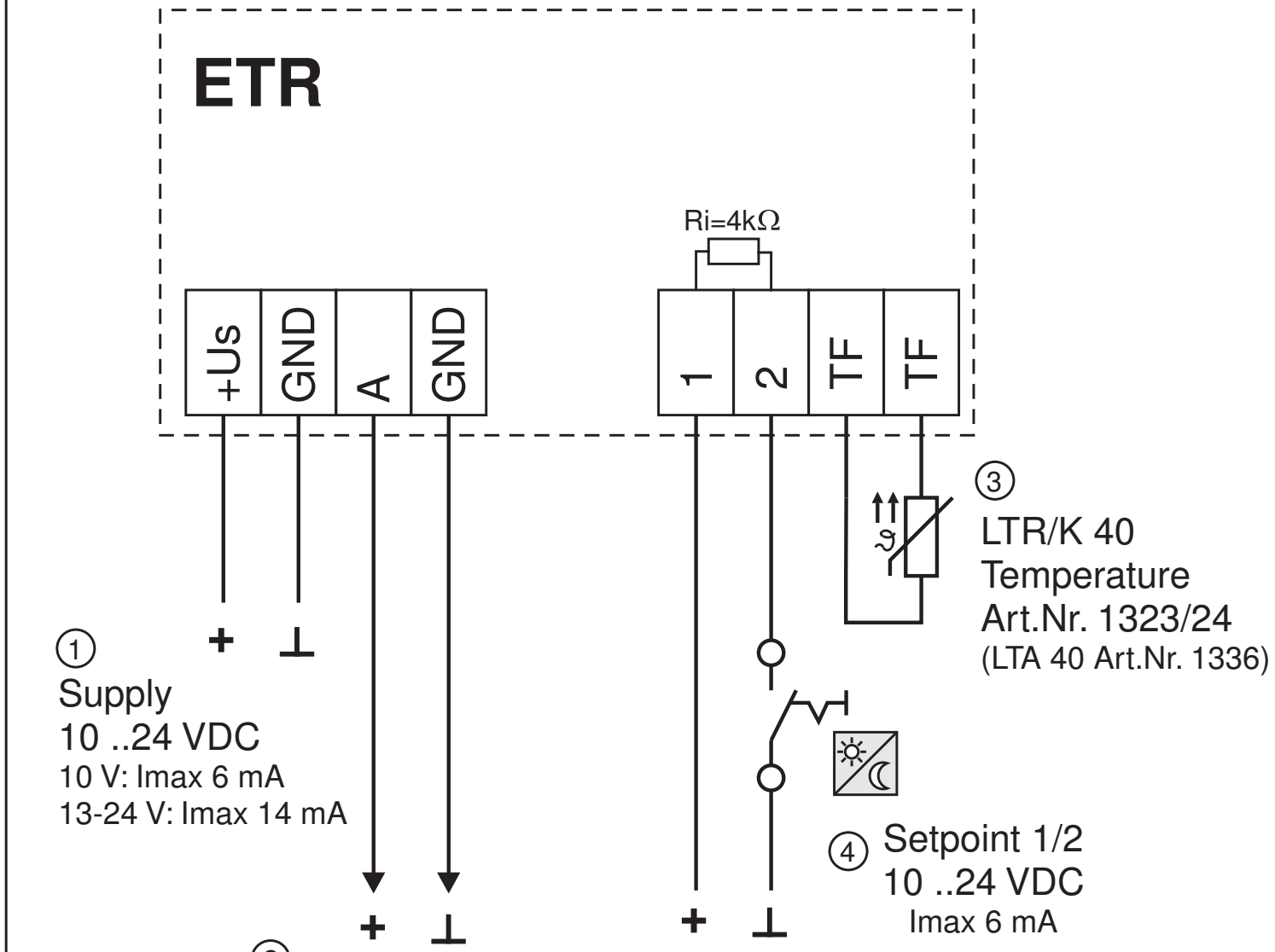
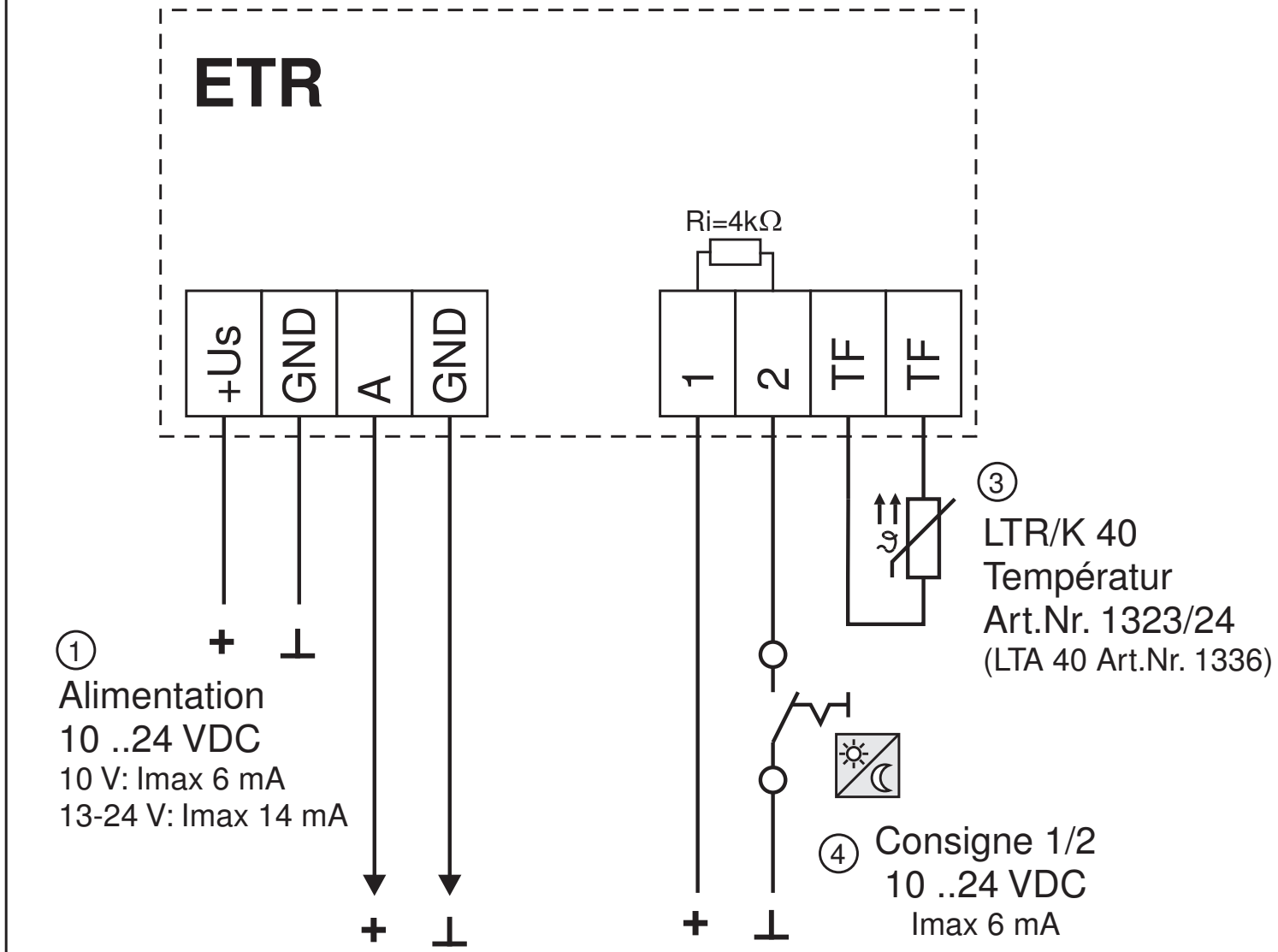

ETR
Ri=4kΩ
+Us
GND
A
GND
1
2
TF
TF
③
LTR/K 40
Temperatur
Art.Nr. 1323/24
(LTA 40 Art.Nr. 1336)
①
Versorgung
10 ..24 VDC
10 V: Imax 6 mA
13-24 V: Imax 14 mA
④ Sollwert 1/2
10 ..24 VDC
Imax 6 mA
② Analog-
Ausgang
0-10V
+Us/GND 10 V / 0,3 mA
+Us/GND 13-24 V / 10 mA
⑤ Steuerleitungen
max. 30m, ab 20m
abgeschirmt, siehe
Montage- und
Betriebsvorschrift !


ETR
Ri=4kΩ
+Us
GND
A
GND
1
2
TF
TF
+
⊥
+
⊥
+
⊥
③
LTR/K 40
Temperature
Art.Nr. 1323/24
(LTA 40 Art.Nr. 1336)
①
Supply
10 ..24 VDC
10 V: Imax 6 mA
13-24 V: Imax 14 mA
④ Setpoint 1/2
10 ..24 VDC
Imax 6 mA
② Analog output
0-10V
+Us/GND 10 V / 0,3 mA
+Us/GND 13-24 V / 10 mA
⑤ Control cable max. 30m,
use shielded from 20m,
see assembly and
operating instructions !


ETR
Ri=4kΩ
+Us
GND
A
GND
1
2
TF
TF
③
LTR/K 40
Température
Art.Nr. 1323/24
(LTA 40 Art.Nr. 1336)
①
Alimentation
10 ..24 VDC
10 V: Imax 6 mA
13-24 V: Imax 14 mA
④ Consigne 1/2
10 ..24 VDC
Imax 6 mA
② Sortie
analogique
0-10V
+Us/GND 10 V / 0,3 mA
+Us/GND 13-24 V / 10 mA
⑤ Ligne de commande
max. 30m, blindé à partir
20m, voir les instrictions de
montage et d'utilisation !