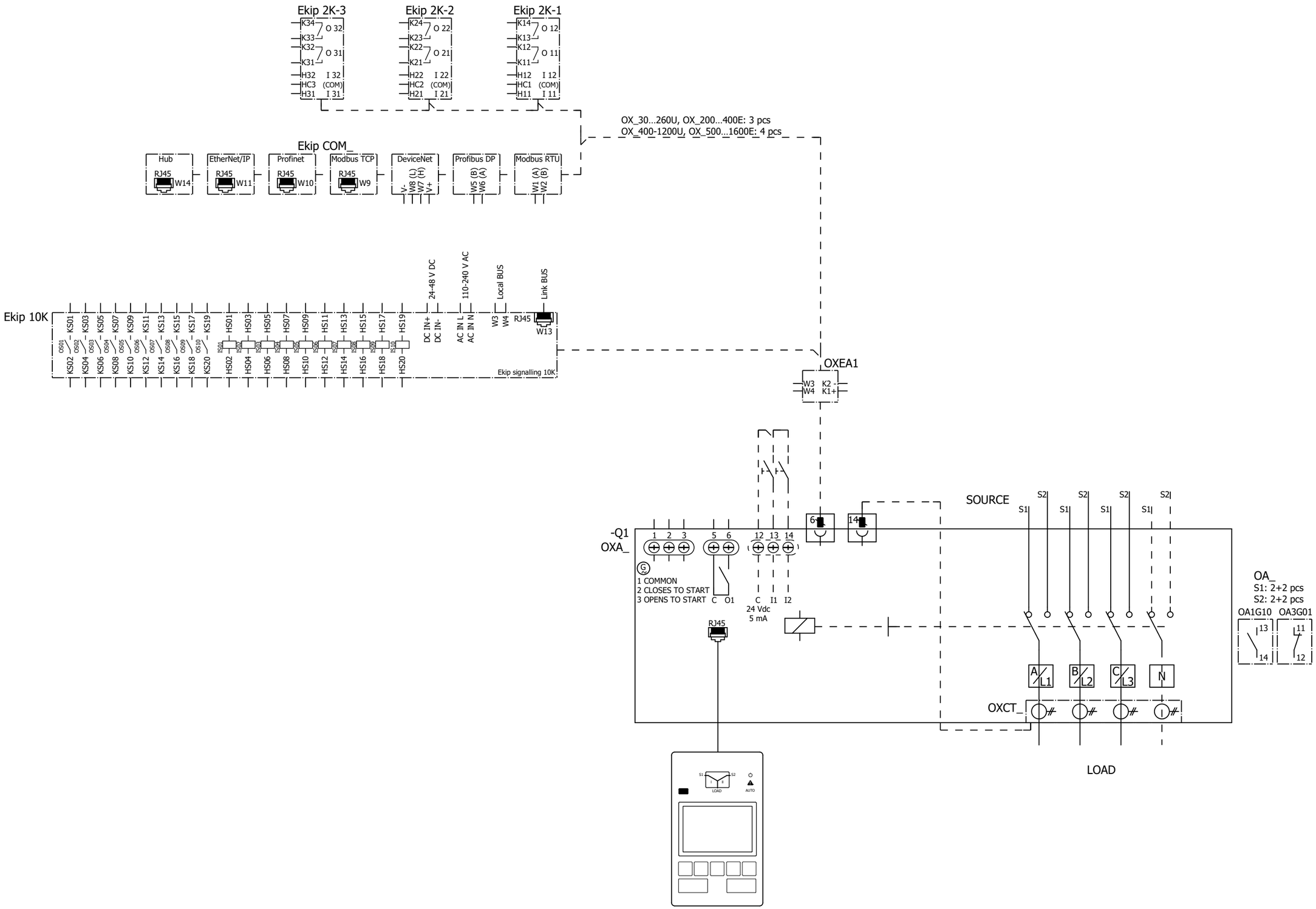
Ekip 2K-3
K34
K33
O 32
K32
K31
O 31
H32 I 32
HC3 (COM)
H31 I 31
Ekip 2K-2
K24
K23
O 22
K22
K21
O 21
H22 I 22
HC2 (COM)
H21 I 21
Ekip 2K-1
K14
K13
O 12
K12
K11
O 11
H12 I 12
HC1 (COM)
H11 I 11
OX_30…260U, OX_200…400E: 3 pcs
OX_400-1200U, OX_500…1600E: 4 pcs
Ekip COM_
Hub
RJ45 W14
EtherNet/IP
RJ45 W11
Profinet
RJ45 W10
Modbus TCP
RJ45 W9
DeviceNet
V- W8 (L) W7 (H) V+
Profibus DP
W5 (B) W6 (A)
Modbus RTU
W1 (A) W2 (B)
Ekip 10K
KS01 KS03 KS05 KS07 KS09 KS11 KS13 KS15 KS17 KS19
OS01 OS03 OS05 OS07 OS09
HS01 HS03 HS05 HS07 HS09 HS11 HS13 HS15 HS17 HS19
KS02 KS04 KS06 KS08 KS10 KS12 KS14 KS16 KS18 KS20
OS02 OS04 OS06 OS08 OS10
HS02 HS04 HS06 HS08 HS10 HS12 HS14 HS16 HS18 HS20
IS01 IS03 IS05 IS07 IS09 IS11 IS13 IS15 IS17 IS19
IS02 IS04 IS06 IS08 IS10 IS12 IS14 IS16 IS18 IS20
24-48 V DC
DC IN+
DC IN-
110-240 V AC
AC IN L
AC IN N
Local BUS
W3
W4
Link BUS
RJ45
W13
Ekip signalling 10K
OXEA1
W3 K2
W4 K1+
-Q1
OXA_
1 2 3
5 6
12 13 14
6
14
1 COMMON
2 CLOSES TO START
3 OPENS TO START
C O1
C I1 I2
24 Vdc
5 mA
RJ45
SOURCE
S1 S2
A L1
B L2
C L3
N
OXCT_
LOAD
OA_
S1: 2+2 pcs
S2: 2+2 pcs
OA1G10 OA3G01
13 14
11 12
LOAD
AUTO