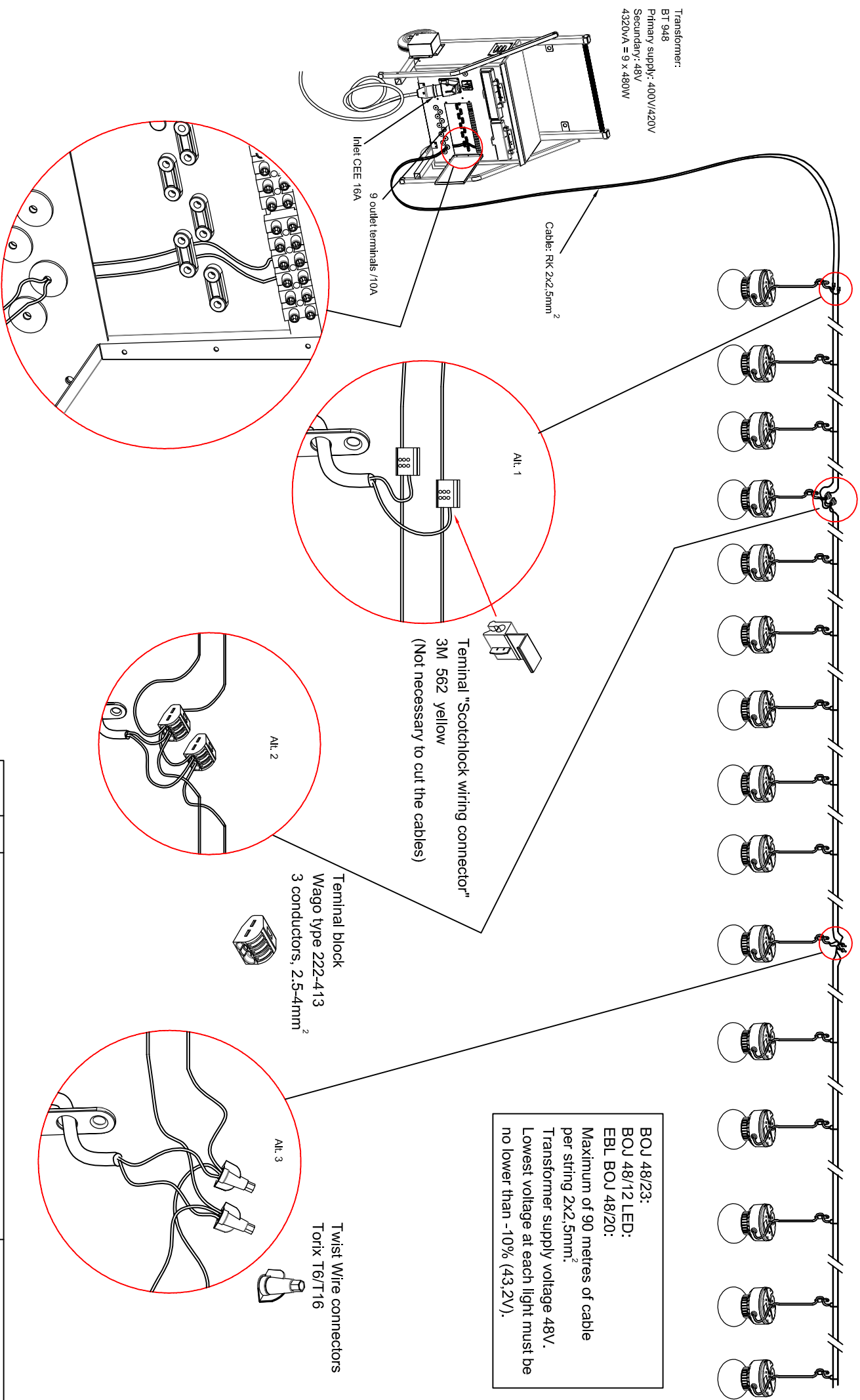




Transformer:
BT 948
Primary supply: 400V/420V
Secondary: 48V
4320VA = 9 x 480W

Cable: RK 2x2.5mm²

Inlet CEE 16A
9 outlet terminals /10A

BOJ 48/23:
BOJ 48/12 LED:
EBL BOJ 48/20:
Maximum of 90 metres of cable per string 2x2.5mm².
Transformer supply voltage 48V.
Lowest voltage at each light must be no lower than -10% (43.2V).

Terminal "Scotchlock wiring connector"
3M 562 yellow
(Not necessary to cut the cables)

Terminal block
Wago type 222-413
3 conductors, 2.5-4mm²

Twist Wire connectors
Torix T6/T16

Each transformer BT 948 can supply maximum 9x12 = 108 lamps (BOJ 48/23)

Each transformer BT 948 can supply maximum 9x24 = 216 lamps (BOJ 48/12 LED)

Each transformer BT 948 can supply maximum 9x15 = 135 lamps (EBL BOJ 48/20)

Denne ritning är El-Björns egendom.
Ritningen får ej kopieras eller visas
utan vårt medgivande.

SYSTEM EL-BJÖRN						Anm.	
Delnr	Ant.	Material Dimension				Ersätter	Ersatt av
Konstr.	Ritad	Kop.	Kontr.	Stand	Godk.	Skad 1 : 9	
EBL-BJÖRN			BOJ 48/23, BOJ 48/12LED				
			EBL BOJ 48/20				
						Filnamn	Dat. 20141215
						Ritnr	Anvisning BOJ-upps...