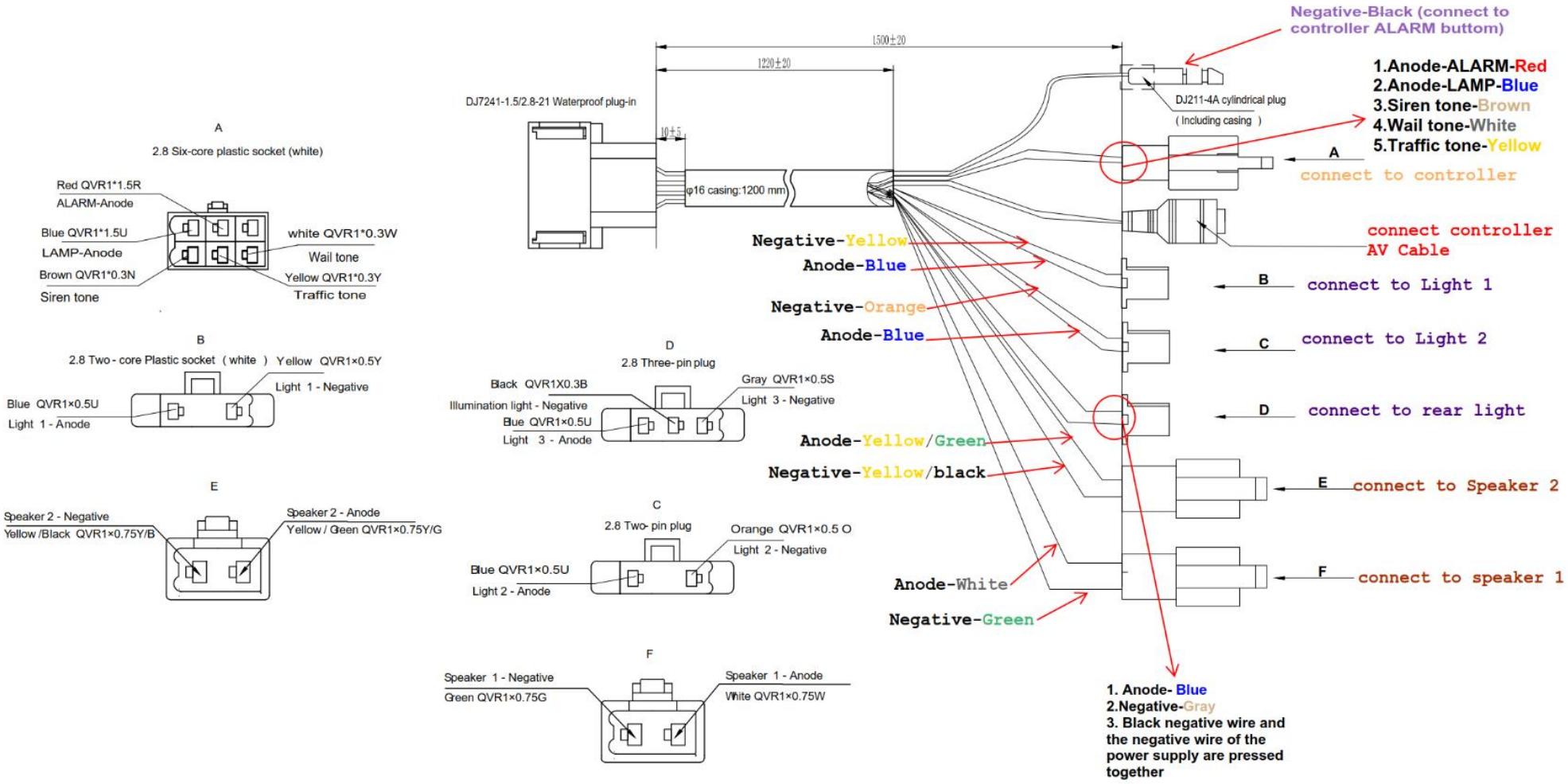
A
2.8 Six-core plastic socket (white)
Red QVR1*1.5R
ALARM-Anode
Blue QVR1*1.5U
LAMP-Anode
Brown QVR1*0.3N
Siren tone
white QVR1*0.3W
Wail tone
Yellow QVR1*0.3Y
Traffic tone
B
2.8 Two - core Plastic socket (white) Yellow QVR1×0.5Y
Light 1 - Negative
Blue QVR1×0.5U
Light 1 - Anode
E
Speaker 2 - Negative
Yellow /Black QVR1×0.75Y/B
Speaker 2 - Anode
Yellow / Green QVR1×0.75Y/G
1500±20
1220±20
DJ7241-1.5/2.8-21 Waterproof plug-in
10±5
φ16 casing:1200 mm
D
2.8 Three- pin plug
Black QVR1X0.3B
Illumination light - Negative
Blue QVR1×0.5U
Light 3 - Anode
Gray QVR1×0.5S
Light 3 - Negative
C
2.8 Two- pin plug
Blue QVR1×0.5U
Light 2 - Anode
Orange QVR1×0.5 O
Light 2 - Negative
F
Speaker 1 - Negative
Green QVR1×0.75G
Speaker 1 - Anode
White QVR1×0.75W
Negative-Black (connect to controller ALARM buttom)
DJ211-4A cylindrical plug
(Including casing)
1.Anode-ALARM-Red
2.Anode-LAMP-Blue
3.Siren tone-Brown
4.Wail tone-White
5.Traffic tone-Yellow
A
connect to controller
connect controller AV Cable
Negative-Yellow
Anode-Blue
Negative-Orange
Anode-Blue
B
connect to Light 1
C
connect to Light 2
D
connect to rear light
Anode-Yellow/Green
Negative-Yellow/black
E
connect to Speaker 2
F
connect to speaker 1
Anode-White
Negative-Green
1. Anode- Blue
2.Negative-Gray
3. Black negative wire and the negative wire of the power supply are pressed together