



Installation and wiring instructions S-PASS+ column

Bollard with earth connection ndica t io n for the implementation of a

Ta25°C ightning arrester: category 1 electronic





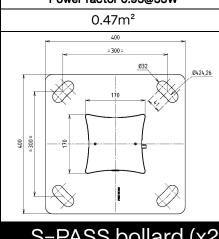




S-PASS+ column (x2)

2853 mm HEIGHT WEIGHT Contact us Max 39W(one side)/44w max (two sides) Power factor 0.95@55W **POWER** SCX 0.47m²

MOUNTING PLATE





S-PASS bollard (x2)

HEIGHT 1404mm WEIGHT Contact us 4W Power factor ≥ 0.90 **POWER** SCX 0.18m² 200 MOUNTING PLATE



Technical data

Equipments

2 S-Pass bollards equipped with:

1 bottom LED spotlight 24VDC/3W + 1 higher LED spotlight 24VDC/1W,

a connection terminal block with a capacity of 2 cables of 5x1.5 mm² (24V+control signals).

1 column S-Pass+ 24V

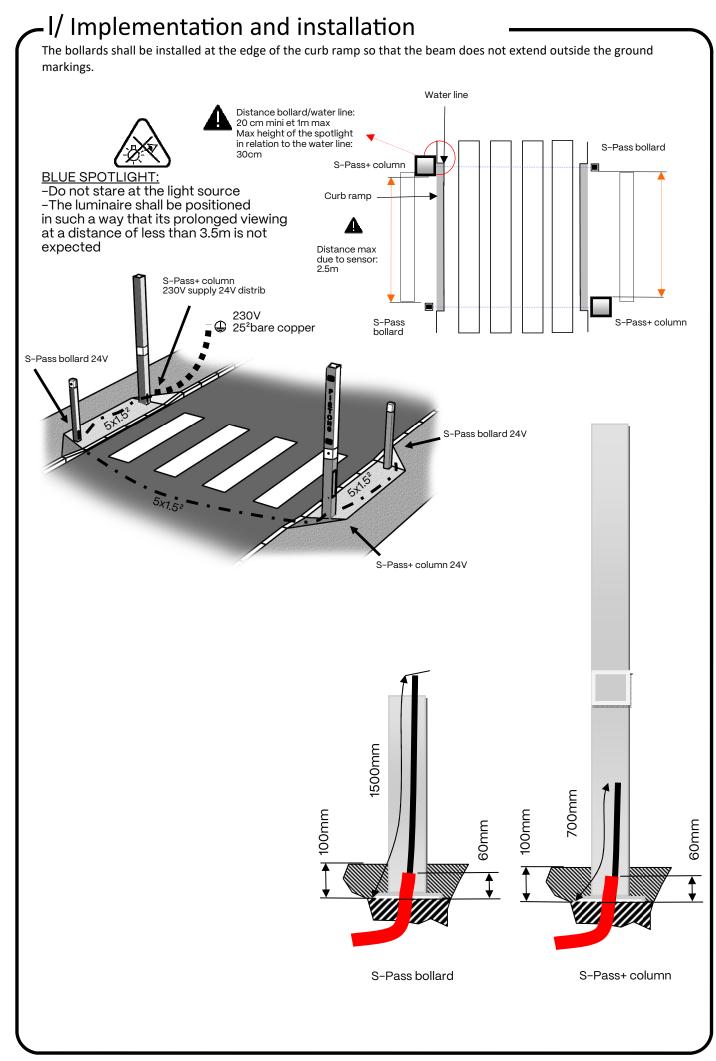
1 illuminated texte 24V 15W 24V max 27W (one side)/ 32W (two sides) (adjustable),

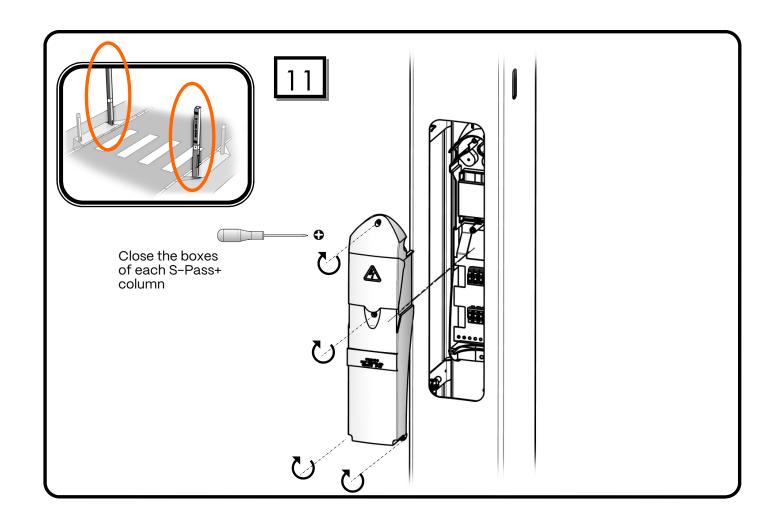
1 bottom LED spotlight 24VDC/3W +1 higher LED spotlight 24VDC/1W, A sensor 24VDC/1W +1 MGBS MGBS 24VDC/1W. Detector cut by pedestrian: dynamic lighting turns on.

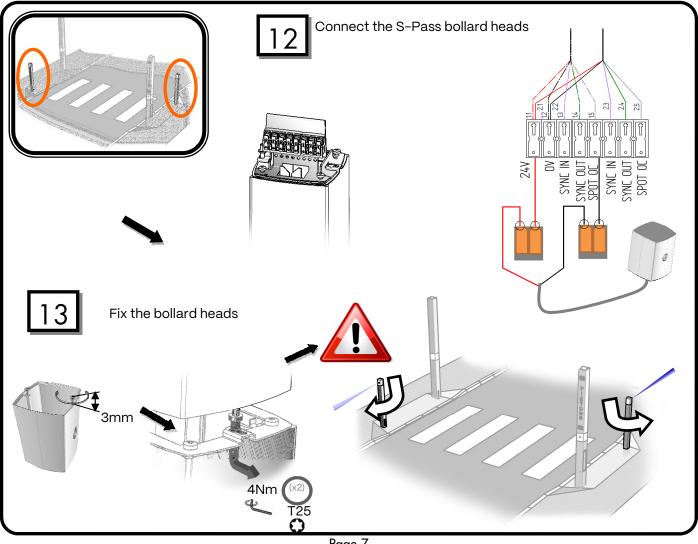
1 column S-Pass+ 230V/24V very low safety voltage (SELV) supply
1 illuminated texte 24V 15W 24V max 27W (one side)/ 32W (two sides) (adjustable),

1 bottom LED spotlight 24VDC/3W + 1 higher LED spotlight 24VDC/1W,
A sensor 24VDC/1W + 1 MGBS MGBS 24VDC/1W. Detector cut by pedestrian: dynamic lighting turns on.
1 power supply 230VAC / 24VDC (6W)

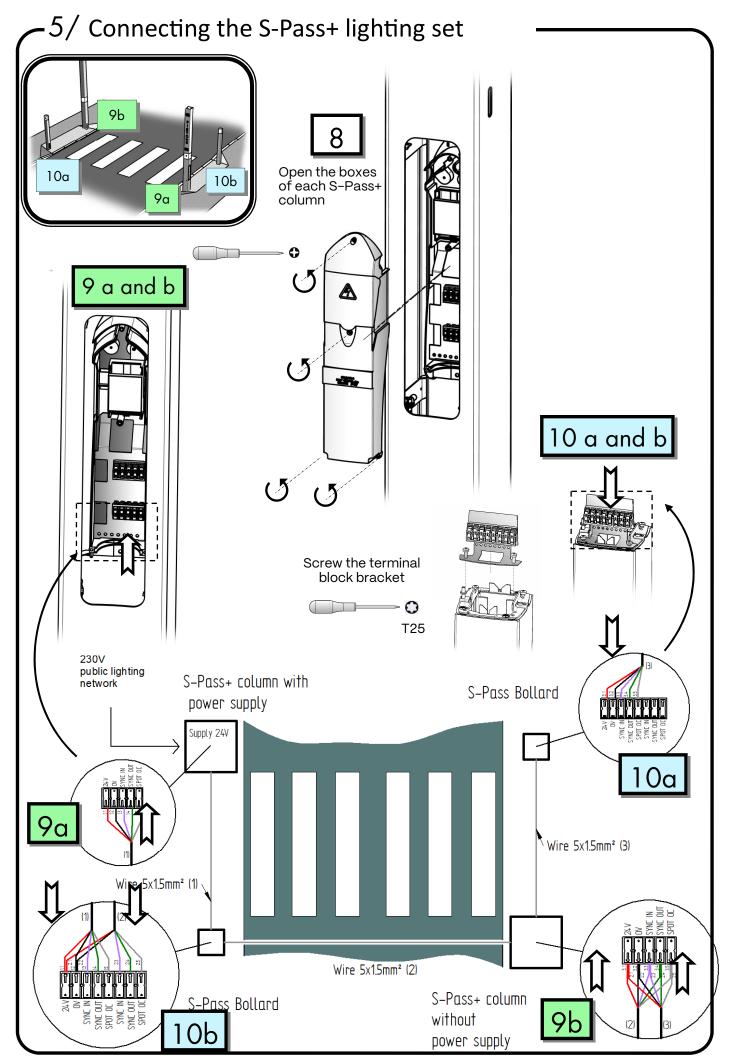
The connection box is installed inside a bollard. In this case, this bollard must be connected to earth. The protection against electric shock is based on the VERY LOW VOLTAGE safety (SELV) supply.

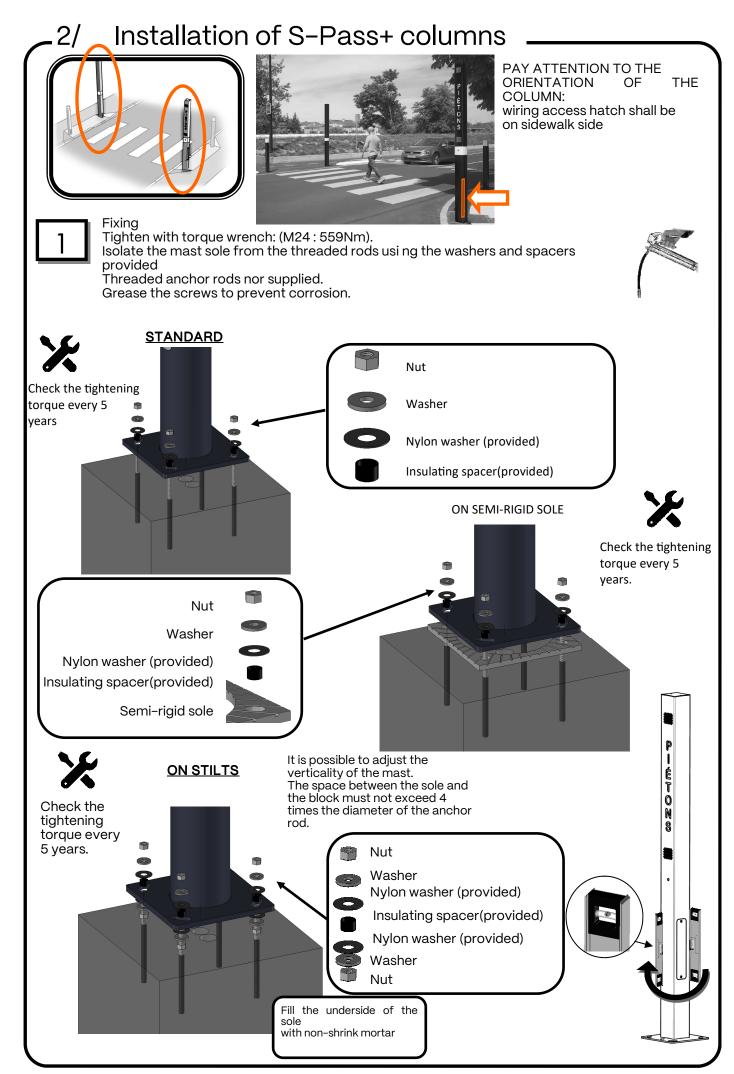




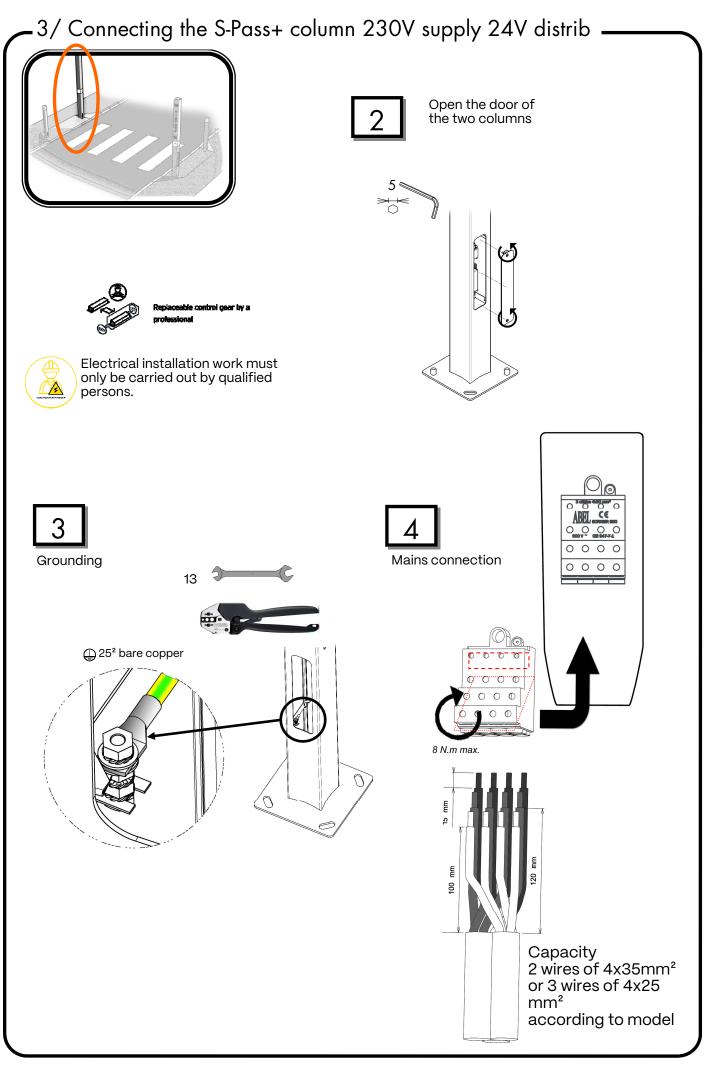


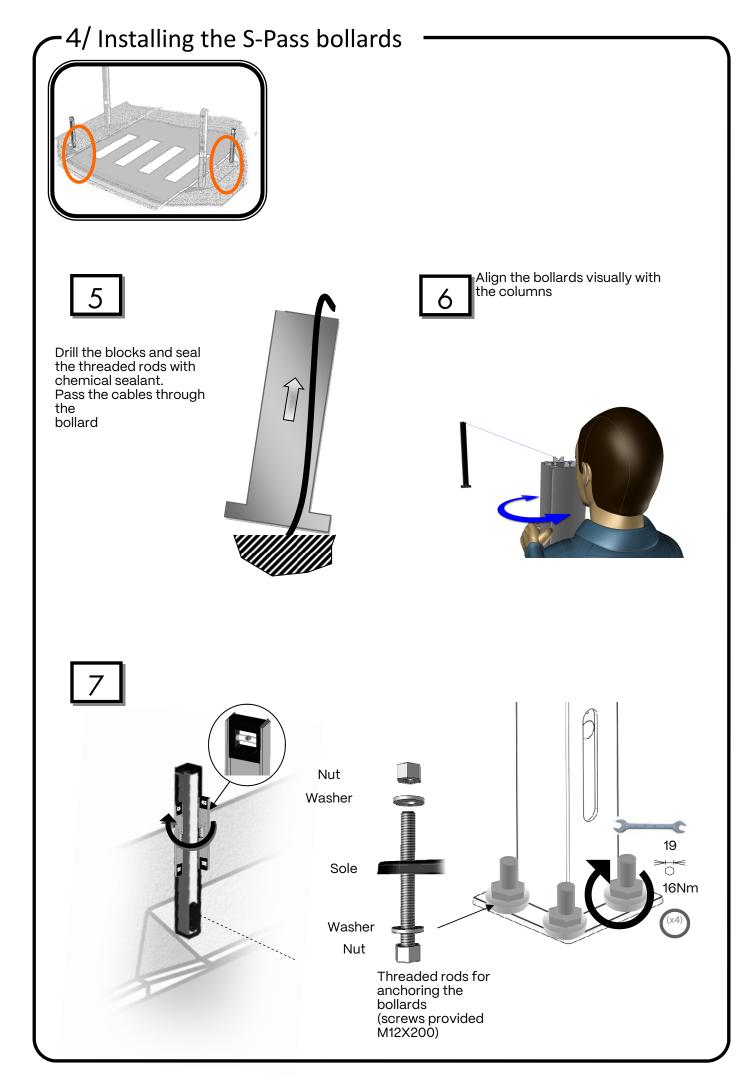
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