

## SSL Solution Connectors

1 - 2 3 4 5 6 - 7 8

### Connector Series

(11) SSL 1.1 None Waterproof Series

### Connector (Housing) Gender

(J) Jack

(P) Plug

### Number of Contacts

2,4, 6 contacts

EX. (2) = 2 Contacts

### Connector Type

> For PCB Mount Type

(A) SMT Board Straight with Post

(C) SMT Board Right Angle with Post

(D) SMT Board Right Angle without Post

> For Wire Assembly

(L) Wire Assembly, Straight, With SR

### Wires Assembly Options

> For PCB Mount Type

(00) For PCB Mount Type

> For Wire Assembly

(2J) 2-End Jack Connector

(2P) 2-End Plug Connector

(JP) End 1: Jack, End 2: Plug,

(JO) End 1: Jack, End 2: Open

(PO) End 1: Plug, End 2: Open

### Lock Option

(O) None (Without Lock)

(B) W2B Lock in End 1

(W) W2W Lock in End 1

(D) With Two W2B Lock

(T) With Two W2W Lock

(S) W2B Lock in End 1, W2W Lock in End 2

### Wire Size

> For PCB Mount Type

(00) Not Applicable for SMT Board

> For Wire Assembly

(22) 22 AWG

Wire Assembly / Wires Type

> For PCB Mount Type

(001), (002).....

Without Wire : Different Versions

> For Wire Assembly

(□)+(■) : Wire Type + Wire Length

EX. (A01) = UL1430 Cable + 10cm

(□) : Wire Type

(A) Wires, UL 1430 (Approved)

(D) Flat Cable UL 1430 (Approved)

(■) : Wire / Flat Cable / Wires Length:

From 10cm~990cm EX. (01) = 10cm

From 1cm~ 9cm EX. (T1) = 1cm