

Ordering Information C Size

Example

CB - 02 A F F M - R L 8 D01

XX - XX X X X X - X X X XXX

1 2 3 4 5 6 7 8 9 10 11

Current Rating

- (CD) 5A
- (CB) 10A
- (CBD) 10A+5A

Number Of Contacts

- 02 ~ 09
- e.g. (02) = 2 Contacts

Connector Style

- > For Receptacle
- (R) Rear Fastened Nut
- > For Overmolded With Cable
- (A) With Strain Relief
- > For Field Installable
- (B) Without Strain Relief

Connector Gender

- (M) Male Connector
- (F) Female Connector

Contact Gender

- (M) Male Contact
- (F) Female Contact

Assembly Style

- > For Receptacle
- (S) Solder Type
- > For Overmolded With Cable
- (M) Overmolded With Cable
- > For Field Installable
- (C) Crimp Type

Mating Style

- (R) Push Lock With Latch

Backshell

- > For Receptacle
- (C) Circular
- (S) Square
- > For Overmolded With Cable
- (L) Straight
- (R) Right Angle
- > For Field Installable
- (L) Straight

Waterproof Rating

- (7) IP67
- (8) IP68

More Information

> For Receptacle With Wires

- (□) + (■) Wire Type + Wire Length
- e.g. (C10) = Wire For Data + 100mm

- (□) Wire Type
- (C) Wire For Data
- (D) Wire For Power
- (■) Wire Length
- From 100mm To 1000mm * Every 50mm As Per Extension
- e.g. (10) = 100mm
- (A0) = 1000mm

> For Overmolded With Cable

- (□) + (■) Cable Type + Cable Length
- e.g. (D01) = UL21388, PVC + 1M

- (□) Cable Type
- (D) UL21388, PVC
- (E) UL SJTW, PVC
- (F) UL21996, PVC
- (■) Cable Length
- From 1M ~ 99M
- e.g. (01) = 1M

Ordering Information C Size Double Ended

Example

AC - CD 03 F L - CD F L- R D001
 AC - XXX XX X X - XXX X X- R XXXX

1 2 3 4 5 6 7 8 9 10

Current Rating

- (CD) 5A
- (CB) 10A
- (CBD) 10A+5A

Number Of Contacts

02 ~ 09
 e.g. (02) = 2 Contacts

Connector + Contacts Gender For Connector 1

- (M) Male Connector + Male Contact
- (F) Female Connector + Female Contact
- (B) Female Connector + Male Contact
- (H) Male Connector + Female Contact

Backshell

> For Overmolded With Cable

- (L) Straight
- (R) Right Angle

Current Rating

- (CD) 5A
- (CB) 10A
- (CBD) 10A+5A

Connector + Contacts Gender For Connector 2

- (M) Male Connector + Male Contact
- (F) Female Connector + Female Contact
- (B) Female Connector + Male Contact
- (H) Male Connector + Female Contact

Backshell

> For Overmolded With Cable

- (L) Straight
- (R) Right Angle

Mating Style

- (R) Push Lock With Latch

> For Overmolded With Cable

(□) + (■) Cable Type + Cable Length

e.g. (D001) = UL21388, PVC + 1M

(□): Cable Type

- (D) UL21388, PVC
- (E) UL SJTW, PVC
- (F) UL21996, PVC

(■) Cable Length

From 0.5M ~ 99M

e.g. (A05) = 0.5M, (001) = 1M...(099) = 99M

Ordering Information D Size

Example

DD - 14 A F F M - R L 8 D01

XX - XX X X X X - X X X XXX

1 2 3 4 5 6 7 8 9 10 11

Current Rating

(DD) 5A
(DC) 20A
(DCD) 20A+5A

Number Of Contacts

02 ~ 18
e.g. (02) = 2 Contacts

Connector Style

> For Receptacle

(R) Rear Fastened Nut

> For Overmolded With Cable

(A) With Strain Relief

> For Field Installable

(B) Without Strain Relief

Connector Gender

(M) Male Connector
(F) Female Connector

Contact Gender

(M) Male Contact
(F) Female Contact

Assembly Style

> For Receptacle

(S) Solder Type

> For Overmolded With Cable

(M) Overmolded With Cable

> For Field Installable

(C) Crimp Type

Mating Style

(R) Push Lock With Latch

Backshell

> For Receptacle

(C) Circular
(S) Square

> For Overmolded With Cable

(L) Straight
(R) Right Angle

> For Field Installable

(L) Straight

Waterproof Rating

(7) IP67
(8) IP68

More Information

> For Receptacle With Wires

(□) + (■) Wire Type + Wire Length
e.g. (C10) = Wire For Data + 100mm

(□) Wire Type

(C) Wire For Data
(D) Wire For Power

(■) Wire Length

From 100mm To 1000mm * Every 50mm As Per Extension
e.g. (10) = 100mm
(A0) = 1000mm

> For Overmolded With Cable

(□) + (■) Cable Type + Cable Length
e.g. (D01) = UL21388, PVC + 1M

(□) Cable Type

(D) UL21388, PVC
(E) UL SJTW, PVC
(F) UL21996, PVC

(■) Cable Length

From 1M ~ 99M
e.g. (01) = 1M

Ordering Information D Size Double Ended

Example

AC - DD 03 F L - CD F L- R D001
 AC - XXX XX X X - XXX X X- R XXXX

	1	2	3	4	5	6	7	8	9 10
<p>Current Rating (DD) 5A (DC) 20A (DCD) 20A+5A</p> <p>Number Of Contacts 02 ~ 18 e.g. (02) =2 Contacts</p> <p>Connector + Contacts Gender For Connector 1 (M) Male Connector + Male Contact (F) Female Connector + Female Contact (B) Female Connector + Male Contact (H) Male Connector + Female Contact</p> <p>Backshell > For Overmolded With Cable (L) Straight (R) Right Angle</p>									
<p>Current Rating (DD) 5A (DC) 20A (DCD) 20A+5A</p> <p>Connector + Contacts Gender For Connector 2 (M) Male Connector + Male Contact (F) Female Connector + Female Contact (B) Female Connector + Male Contact (H) Male Connector + Female Contact</p> <p>Backshell > For Overmolded With Cable (L) Straight (R) Right Angle</p> <p>Mating Style (R) Push Lock With Latch</p> <p>> For Overmolded With Cable (□) + (■) Cable Type + Cable Length e.g. (D001) = UL21388, PVC + 1M (□): Cable Type (D) UL21388, PVC (E) UL SJTW, PVC (F) UL21996, PVC (■) Cable Length From 0.5M ~ 99M e.g. (A05) = 0.5M, (001) = 1M...(099) = 99M</p>									

RBL