

# Ordering Information

## Example

SDB - 09 A F F M - S L 7 A01

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

1 2 3 4 5 6 7 8 9 10

### Specification

> Standard  
**(SDB)** D-SUB  
 > High Density  
**(HDB)** High Density D-SUB

### Number Of Contacts

09 ~ 78 Contacts  
 e.g. **(09)** = 9 Contacts

### Connector Style

> For Receptacle  
**(P)** Front Fastened Screw  
 > For Overmolded With Cable  
**(A)** With Strain Relief  
 > For Field Installable  
**(B)** Without Strain Relief

### Connector Gender

**(M)** Male  
**(F)** Female

### Contact Gender

**(M)** Male (Plug)  
**(F)** Female (Jack)

### Assembly Style

> For Receptacle  
**(S)** Solder Type  
**(P)** PCB Type (90° / 180°)  
 > For Overmolded With Cable  
**(M)** Overmolded With Cable  
 > For Field Installable  
**(A)** Field Installable (Solder)  
**(C)** Field Installable (Crimped)

### Mating Style

**(S)** Screw Thread  
**(Q)** Automated Latch

### Backshell

> For Receptacle  
 (With Board Lock)  
**(A)** Straight  
**(B)** Right Angle  
 (Without Board Lock)  
**(L)** Straight  
**(R)** Right Angle  
 > For Overmolded With Cable  
 (Without Board Lock)  
**(L)** Straight  
 > For Field Installable  
 (Without Board Lock)  
**(L)** Straight

### Waterproof Rating

**(7)** IP67  
**(8)** IP68

### More Information

> For Receptacle  
**(001), (002),.....**  
 For Different Versions

> For Overmolded With Cable  
 (□) + (■) Cable Type + Cable Length  
 e.g. **(A01)** = UL2464, PVC + 1M

(□) Cable Type  
**(A)** UL2464, PVC

(■) Cable Length  
 From 1M ~ 99M  
 e.g. **(01)** = 1M

D - Sub