## Right-angle through hole type female connector for PCB HDRA-EC68LFDT( )-( )+



- Configuration of product Part No.

HDRA-EC 68 LFDT( )-( ) +
(1) Series name
(2) No. of contacts: 68
(3) Type of contact

LFD: Right-angle through hole type, female
(4) With board lock pin
(5) Length of contact, board lock pins or location peg

Blank: A-2.08 mm contacts
B-2.28 mm board lock pins
C-3.7 mm location peg
$\mathrm{S}: \mathrm{A}-2.08 \mathrm{~mm}$ contacts
B-2.28 mm board lock pins
C-2.3 mm location peg
2 : A-2.08 mm contacts
B-2.28 mm board lock pins
C-1.4 mm location peg
(6) Lock screws

Blank : None
SL : provided (Thickness of panel: 1.12 mm )
Select the connector according to panel thickness. For the application without panel, use washers or special lock screw (P/N: HDRA-E68LFD-7C).

| Components |
| :--- | :--- |
| (1) Contacts <br> $(2)$ Brackets <br> (3) Insulator <br> $(4)$ Hold downs <br> (5) Shell <br> (6) Lock screws |

Mating connector: HDRA series IDC type male cable connector, or straddle SMT type male connector

