

*** Please contact CODICO (barbara.maier@codico.com) to get more information! ***

OVERVIEW LED CONNECTIONS									
Manufacturer	Series	Connection	PCB	Number of pins	Pitch in mm	height in mm	wire size	Rated Voltage & Current	Special features
CviLux Corporation	CIL1	B-t-B	horizontal	2	3.50	3.00	-	3A, 250V AC (r.m.s.)	-) 1pc system -) Halogene free -) with locking
	CIL3	B-t-B	horizontal	2	3.00	2.75	-	1A, 150V AC (r.m.s.)	-) Halogene free -) with locking
FCI Connect	RotaConnect	B-t-B	angled +90° until -60°	2 & 4 (up to 14P on inquiry)	3.00	3.70	-	5A, 125V	1pc system
Hirose Electric Europe B.V.	DF57H	W-t-B	-	2 - 6	1.20 2.40 (w/o Center Pin = 2P)	1.40 or 1.60	AWG26-34	2.50A, 50V or 100V (for 2.40mm) AC/DC	Swing-lock-Structure
	DF59	B-t-B	-	2 - 4	2.00 4.00 (w/o Center Pin = 2P)	2.50	-	3A, 230V or 350V (for 4.00mm) AC/DC	Floating Structure in 3 axial directions: ± 0,50mm in x, y and z axis
		W-t-B	horizontal	2 - 4	2.00 4.00 (w/o Center Pin = 2P)	2.50	AWG22	3A, 230V or 350V (for 4.00mm) AC/DC	Swing-lock-Structure
	DF59S/SN	B-t-B	horizontal	1		1.18 or 1.20	-	3A, 350V AC/DC	-) halogene free -) 1 Receptacle for 2 Header/Plugs: DF59S slim line plug DF59SN ultra slim line plug -) Floating Structure in 3 axial directions: ± 0,50mm in x, y and ± 0,20mm in z axis
	DF61	W-t-B	-	2	2.20	2.20	AWG22-28	5A, 350V AC/DC	-) Swing-lock-Structure -) available in 3 colours (red, yellow, beige)
	DF64	B-t-B	horizontal	2 - 3	4.50	4.70	-	5A, 350V AC/DC	-) 2 Point contact structure -) Floating Structure in 2 axial directions: ± 0,50mm in x and 2mm in y axis
		W-t-B	-	2 - 3	4.50	4.70	AWG18-22	5A, 350V AC/DC	clear tactile click