


























LEF Component Selection

Station type	Surface-mount LEF Series					Semiflush mount LEF-C Series			
Features									
Master stations	LEF-3  3-call	LEF-5  5-call	LEF-10  10-call	LEF-10S  10-call	LEF-20(S) LEF-30(S) LEF-40(S)  20-40-call	LEF-1C  1-call (Sub-master)	LEF-3C  3-call	LEF-5C  5-call	LEF-10C  10-call
Station capacity (all-master configuration)	4 stations	6 stations	11 stations		20~40 stations		4 stations	6 stations	11 stations
All Call (w/BG-10C) 	N/A (receive only)			Available (ALL CALL button equipped)	N/A	Available (ALL CALL button equipped) * LEF-1C for All Call transmit/receive, answer & strike door.			
Music (w/BG-10C)	Available				N/A	Available * LE-C, CN: Intercom + All Call/Music receive			
Door release	N/A	Available (Single or selective)			N/A	Available (Single or selective)			
Door station  LE-D  LE-DA	Available (any number)					Available (any number)			
PanTilt door  MK-DBC  MYW-P1L for 1 door  MYW-P3L for 3 doors	N/A	Available (1 ~ 3 doors) MYH-CU  2 monitors plus 2~4 monitors w/supplementary power supply			N/A	Available (1 ~ 3 doors) MYH-CUB  2 monitors plus 2~4 monitors w/supplementary power supply			
Sub station • Intercom sub • Intercom + all call & music receive	Available (any number) 1-call LE-A  LE-AN w/PRIV.  LE-A3  LE-AN3 w/PRIV. 					Available (any number) 1-call LE-B  LE-BN w/PRIV.  1-call LE-C  LE-CN w/PRIV. 			
Intermixable within a system.									
Desk-use	Available	Available with LEW-5	Available with LEW-10	Available with LEW-10S	Available	N/A			
When LEF master station employs LEW Terminal Box, PanTilt door or selective door release can not be incorporated.									