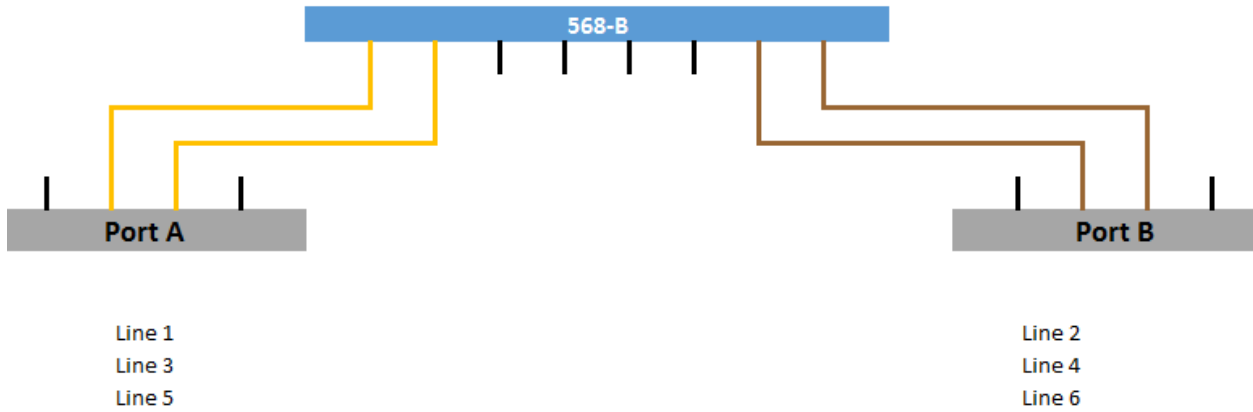


Connection Diagram for NS700 Cards

Each card is depicted to show which ports mate with the colored pair.

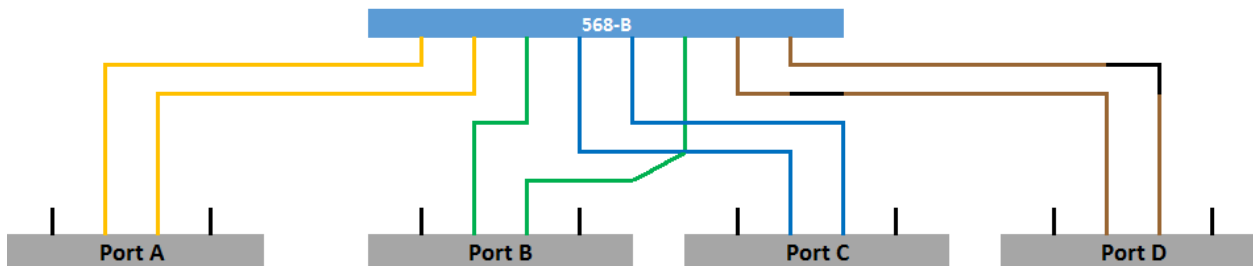
The LCOT6 card has 3 RJ45s. Each connector supports 2 lines

LCOT6 CO Line Card



The SLC card has 4 RJ45s. Each connector supports 4 SLTs

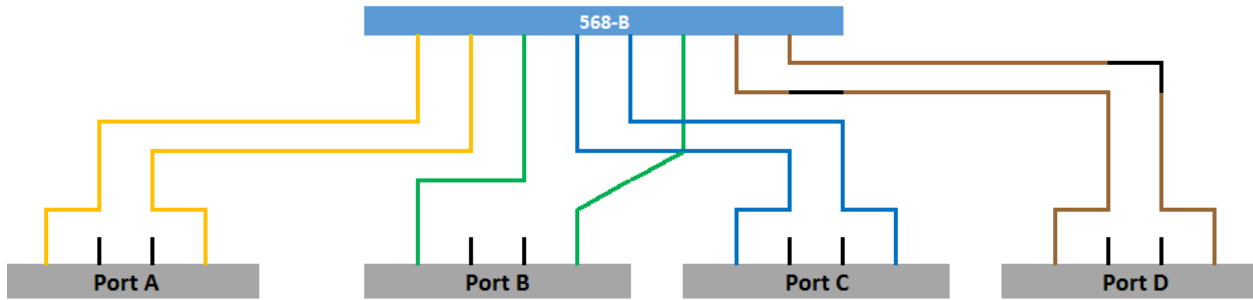
SLC8 / SLC16 Optional Card



The DLC8 card has 2 RJ45s. Each Connector supports 4 phones.

The DLC16 card has 4 RJ45s. Each Connector supports 4 phones.

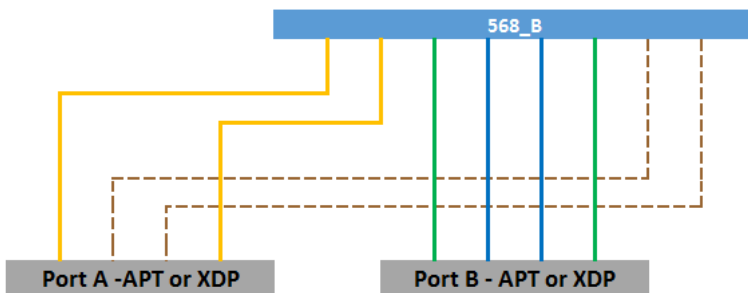
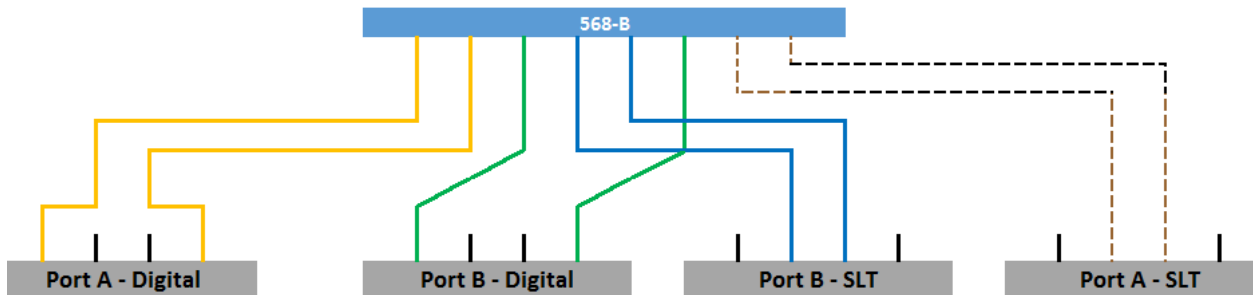
DLC8 / DLC16 Optional Card



The DHLC4 card has 2 RJ45s.

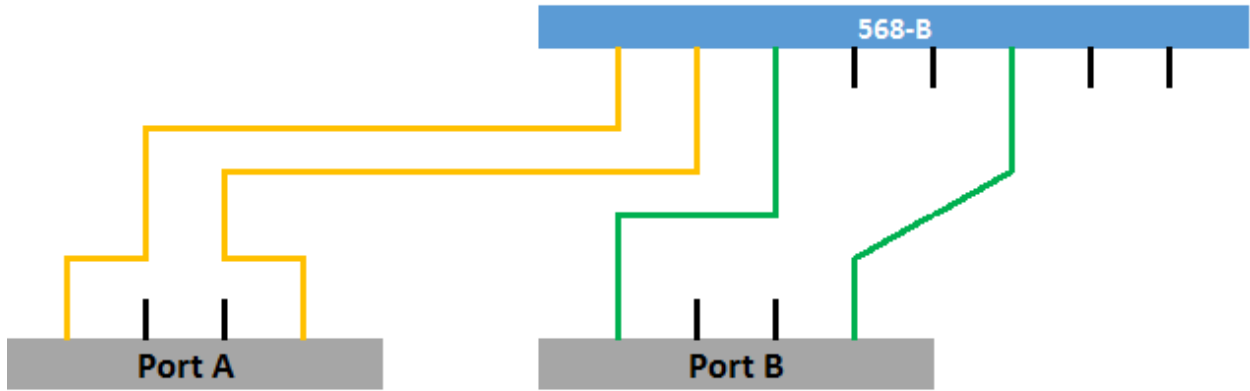
It can be wired to separate DPT and SLT phones

DHLC4 Optional Card



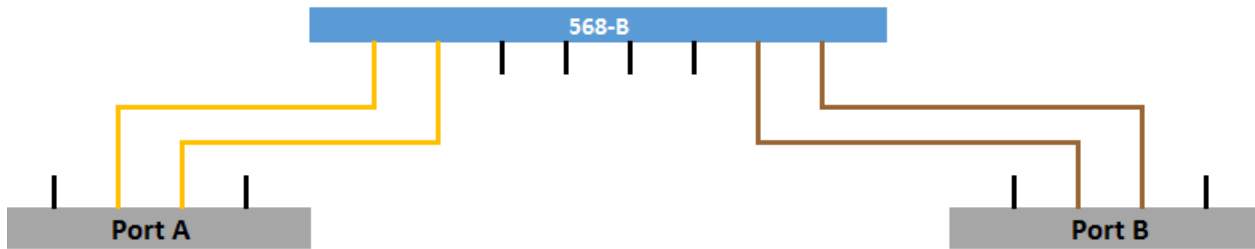
Slot 1 built-in DLC2 card

DLC2 Pre-installed Card



Slot 2 built-in SLC4 card

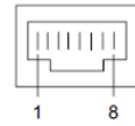
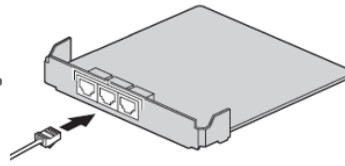
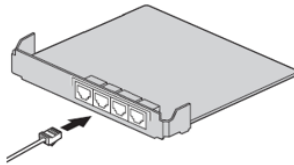
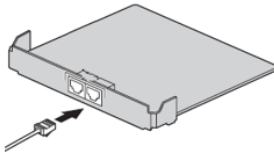
SLC4 Pre-installed Card



DHLC4 / SLC8 / DLC8

SLC16 / DLC16

LCOT6



SLC8	1	2	3	4	5	6	7	8
1-4	TA	RA	TB	TC	RC	RB	TD	RD
5-8	TE	RE	TF	TG	RG	RF	TH	RH

DLC8	1	2	3	4	5	6	7	8
1-4	D1A	D2A	D1B	D1C	D2C	D2B	D1D	D2D
5-8	D1E	D2E	D1F	D1G	D2G	D2F	D1H	D2H

SLC16	1	2	3	4	5	6	7	8
1-4	TA	RA	TB	TC	RC	RB	TD	RD
5-8	TE	RE	TF	TG	RG	RF	TH	RH
9-12	TI	RI	TJ	TK	RK	RJ	TL	RL
13-16	TM	RM	TN	TO	RO	RN	TP	RP

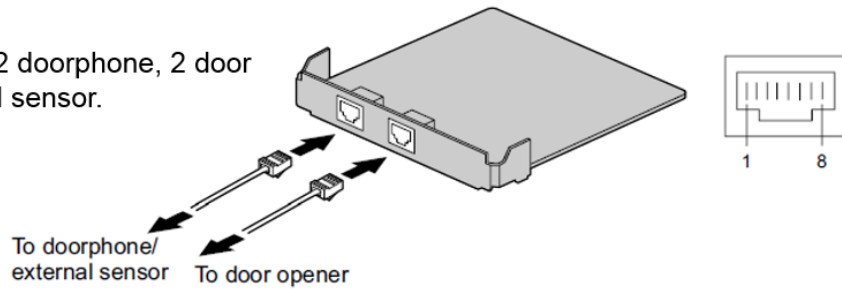
DLC16	1	2	3	4	5	6	7	8
1-4	D1A	D2A	D1B	D1C	D2C	D2B	D1D	D2D
5-8	D1E	D2E	D1F	D1G	D2G	D2F	D1H	D2H
9-12	D1I	D2I	D1J	D1K	D2K	D2J	D1L	D2L
13-16	D1M	D2M	D1N	D1O	D2O	D2N	D1P	D2P

DHLC4	1	2	3	4	5	6	7	8
1-2	D1A	D2A	D1B	TB	RB	D2B	TA	RA
3-4	D1C	D2C	D1D	TD	RD	D2D	TC	RC

LCOT6	1	2	3	4	5	6	7	8
1-2	TA	RA					TB	RB
3-4	TC	RC					TD	RD
5-6	TE	RE					TF	RF

DOOR2 : KX-NS5162

A doorphone card for 2 doorphone, 2 door opener, and 2 external sensor.



1	Doorphone 1 transmit
2	Doorphone 1 receive
3	Sensor 1
4	Doorphone 2 transmit
5	Doorphone 2 receive
6	Sensor 1 common
7	Sensor 2
8	Sensor 2 common

1	Doorphone opener 1
2	Doorphone opener 1 com
3	
4	
5	
6	
7	Doorphone opener 2
8	Doorphone opener 2 com

Cable 1: Door 1 Orange Pair Sensor 1 Green Pair Door 2 Blue Pair Sensor 2 Brown Pair

Cable 2 Door Opener 1 Orange Door Opener 2 Brown Pair