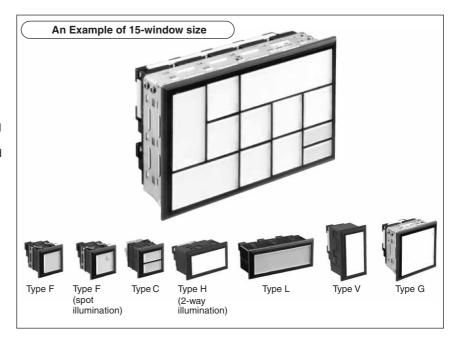
Highly bright "Super LED" unit improves visibility and safety.

- · Eight types of illumination faces to choose from. Compact combination display lights.
- Super bright Super LED.
- The fingersafe spring-up terminals reduce wiring time and prevent electrical shocks.
- The insulated jumper, when used on fingersafe spring-up terminals, eliminates the need of terminal cover.
- Legends can be engraved on the attached marking plate. One or two thin marking sheets (not attached) can also be installed (Type F only).
- Spot illumination available for easy recognition in bright environment (Type F
- UL and c-UL recognized, EN compliant.



Except for DC-DC converter and resistor types.



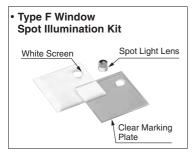
· A wide variety of illumination face sizes

Type F: 30H × 30W mm (Basic size)

Type C: 15H × 30W mm × 2 (Split-window type)

Type H: 30H × 60W mm Type L: 30H × 90W mm Type V: 60H × 30W mm Type G: 60H × 60W mm

Combined construction is available.



Frame (metal)

The frame cover and frame are molded in one piece for one-, two-, and threewindow types.



Choice of LED or incandescent illumination

LED Illumination



LED Unit



LED Lamp (SX6S/8 base) For Type C only

Incandescent Illumination

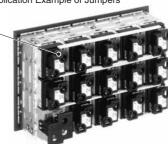


BA9S/13 Base Lamo

The fingersafe, spring-up terminals reduce wiring time.

The integrated terminal cover and insulated jumpers prevent electic shocks.

Application Example of Jumpers

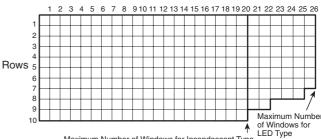


Marking films can be used for Type F

Available up to 200 windows

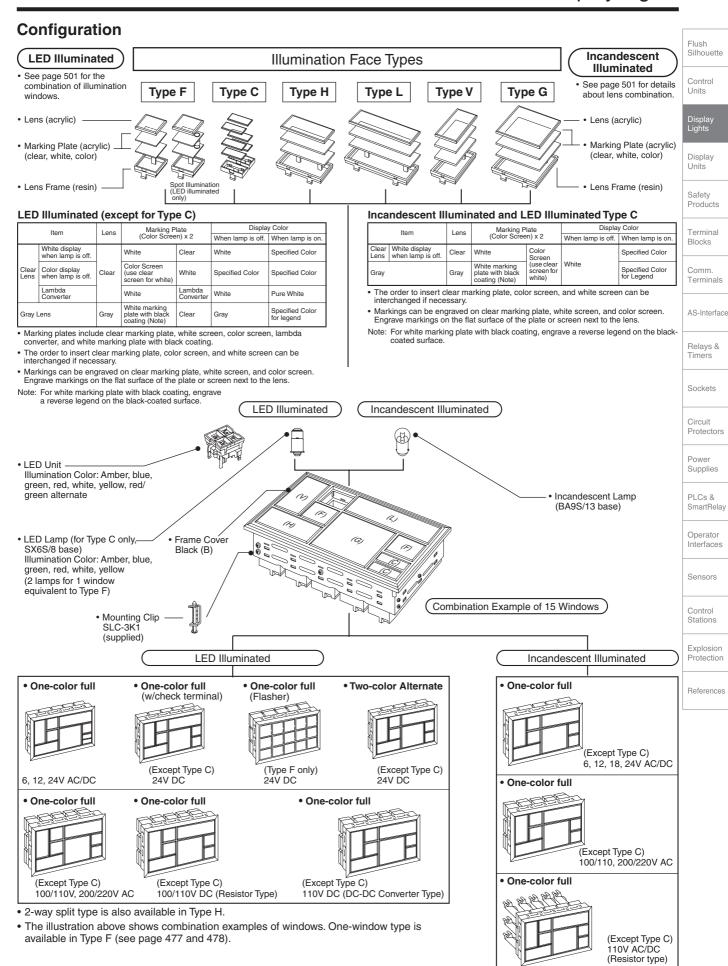
LED: 10 rows by 26 columns maximum Incandescent: 10 rows by 20 columns maximum (Type F - LED illumination: 6, 12, 24V AC/DC Incandescent illumination: 6, 12, 18, 24V AC/DC

Columns



Maximum Number of Windows for Incandescent Type

- For LED illuminated 110/220V AC type, up to 75 windows (Type F equivalent) can be mounted.
- For incandescent illuminated 110/220V AC type and for Type C, up to 50 windows (Type F equivalent) can be mounted.
- Lighting limitations should be considered in any application. For details see page 499.



Specifications (SLC30 Series)

LED Illuminated

Ligh	t So	urce			LED Lamp										
Inpi	ıt Typ	ре			Full Voltage	,		Transformer	DC-DC Converter	Resistor	Full Voltage				
Illumination Type			One-color	One-color w/check termir	nal (Note 1)	Two-color Alternate	Flasher Type		One-color	One-color × 2 Split-window Type (Type C)					
Fingersafe Spring-up Terminal			Provided (except for ched	ck terminal)	(N	 ote 2)		Provided		(Note 2)				
Rated Voltage (Note 3)			6V AC/DC 12V AC/DC ±5% ±10%		24V AC/DC ±10%	24V DC ±10%	24V DC ±10%	100/110V AC ±10% 200/220V AC ±10%	110V DC (90 to 140V DC)	100/110V AC/DC ±10%	6V AC/DC ±10%	12V AC/DC ±10%	24V AC/DC ±10%		
Maximum Current Draw (VA)				Same as inte	ernal LED unit		_	1.7	1.4	1.5	San	ne as internal	LED		
Illumination Color		ion Color	Amber, green, red, white, green, pure white, red, white, yellow			Red/green Alternate	Amber, bl	ue, green, pure	white, red, whi	te, yellow	Amber, blue, green, red, white, yellow				
Standards					UL, c-UL liste	ed, EN complia	nt			_	_				
	Rated Voltage		6V AC/DC	12V AC/DC	24V AC/DC	24V DC		24V A	C/DC		6V AC/DC	12V AC/DC	24V AC/DC		
du	Current	Red, white, yellow	43 mA	23 mA	13 mA			13 r	mA						
Built-in LED Unit/Lamp	Rated Cu	Amber, blue, green	39 mA	21 mA	12 mA (Note 4)	Red:13 mA Green:12 mA		12 mA (l	Note 4)		7 mA	8 mA	8 mA		
-in LE	Illun (coc	nination Color le)		olue (S), green W), yellow (Y) (Red (R)/ green (G)		Amber (A), blue red (R), white (Amber (A), blue (S), green (G), red (R), white (W), yellow (Y)				
3nilt	Bas	е			Plug-in unit type							SX6S/8			
	Туре	e No.		(See page 496) SLDN-32F-*T							LFTD-6* LFTD-1* LFTD-2*				
	No.	of Units			1	LED unit per w	indow of basic Ty	pe F	1 LED lamp per split-window type						
Flas	hing	Period		-	_		0.5 ±0.2 sec (fixed duty 1:1) (Note 6)		_		_				
Insu	Ilatio	n Resistance				100 N	MΩ between live a	nd dead parts (500V DC meg	ger)					
Die	ectri	c Strength	2000V AC	(1 minute) bet	ween live and	dead parts		OV AC (1 minute In live and dead		2000V AC (1 minute)	2000V AC (1 minute) between live and dead parts				
	ratin pera	g ture (Note 7)		–20 to	+40°C		−10 to +40°C	-20 to +40°C	-10 to +40°C	–20 to +40°C	-20 to +40°C				
Оре	ratin	g Humidity					45 to 85%	RH (no condens	sation)						

Specify a color code in place of *.

Note 1: The rated voltage for w/check terminal type is 24V DC only.

Note 2: Terminal cover is available (see page 493).

Note 3: 50/60Hz with AC voltage type.

Note 4: Including pure white.

Note 5: Blue LED is 24V AC/DC only. Pure white illumination uses blue LED units. Note 6: Multiple flasher type units do not synchronize with each other. Note 7: No freezing

• Incandescent Illuminated

Illumination Type			One Full V	One-color Transformer	One-color Resistor							
Rated Voltage (Note 1)		6V AC/DC	12V AC/DC	18V AC/DC	24V AC/DC	100/110, 200/220V AC	110V AC/DC					
Illumination Color				1								
	Rated Voltage	6.3V-1W lamp	18V-1W lamp	24V-1W lamp	30V-1W lamp	6.3V·1W lamp	18V-1W lamp					
1	Operating Voltage	5 to 6V	5 to 6V 12 to 18V		24 to 30V	5 to 6V	12 to 18V					
Built-in Lamp	Base	BA9S/13										
	Type No.	LS-6	LS-6 LS-8		LS-2 LS-3		LS-8					
	No. of Lamps	1 lamp per window of basic Type F										
Insulation	on Voltage			C megger)								
Dielectric Strength		:	2000V AC (1 minute) be	2500V AC (1 minute) between live and dead parts	2000V AC (1 minute) between live and dead parts							
Operatir	ng Temperature	−20 to +40°C (no freezing)										
Operating Humidity		45 to 85% RH (no condensation)										

Note 1: 50/60Hz with AC voltage type.

Note 2: Terminal cover is available for all incandescent illuminated types (see page 493), except for the resistor type.

• LED/Incandescent Illuminated

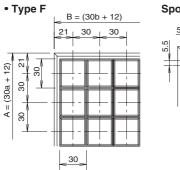
	Ilumination Face Type	Type F (Note 1) (Basic Type)	Type C (Split-window Type)	Туре Н	Type L	Type V	Type G					
	Window (H × W)	30 × 30	15 × 30	30 × 60	30 × 90	60 × 30	60 × 60					
Ξ	Illumination Face (H × W)	28 × 28	13 × 28	28 × 58	28 × 88	58 × 28	58 × 58					
Illumination Ur Size (mm)	White color screen, clear marking plate, color screen (H × W × t)	27 × 27 × 1.0	12 × 27 × 1.0	27 × 57 × 1.0 (Note 2)	27 × 87 × 1.0	57 × 27 × 1.0	57 × 57 × 1.0					
Size	Marking Film	Applicable	_	_	_	_	_					
■ *	Engraving Area (white, transparent, color plates)	25 × 25	10 × 25	25 × 55	25 × 85	55 × 25	55 × 55					
	ial of Marking Plate & Screen	Acrylic										
Lens Cover	Frame Color & Frame Color	Black (Munsell N1.5 equivalent)										
Connection Wire		Solid wire: ø1.6 × 2, Stranded 2 mm² × 2										
Termi	nal Screw		M3.5	screw, Incandescent resis	tor: M4 nut, Check termin	al: M3						
Degre	e of Protection	IP40										
Polluti	on Degree	3										

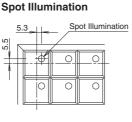
Note 1: Flasher type, pure white illumination, and spot illumination types are available in Type F only. Note 2: 2-way split type (Type H2) can use 2-way split color screen only.

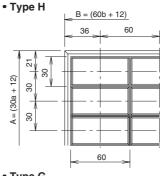


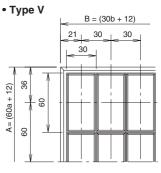
Dimensions (SLC30 Series)

[Front View] a: No. of Rows b: No. of Columns









Flush

Silhouette

Control

Display Units

Safety Products

Terminal

Terminals

AS-Interface

Relavs & Timers

Sockets

Circuit Protectors

Power Supplies

PLCs & SmartRelay

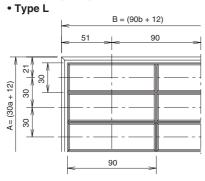
Operator Interfaces

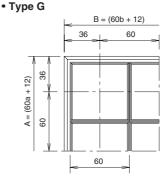
Stations

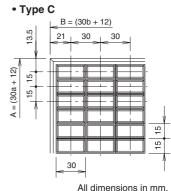
Explosion Protection

References

Blocks







All dimensions in mm.

• Type F Dimensions & No. of Windows (Type C, H, L, V, and G can be converted into Type F.)

									٠.											-		,								
	Colu	ımns	b	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	
Rows	Dime	nsions	В	42	72	102	132	162	192	222	252	282	312	342	372	402	432	462	492	522	552	582	612	642	672	702	732	762	792	
nows		Panel Cut-out	(D)	(35)	(65)	(95)	(125)	(155)	(185)	(215)	(245)	(275)	(305)	(335)	(365)	(395)	(425)	(455)	(485)	(515)	(545)	(575)	(605)	(635)	(665)	(695)	(725)	(755)	(785)	
а	Α	(C)		(55)	(03)	(33)	(123)	(133)	(103)	(213)	(243)	(273)	(303)	(555)	(303)	(555)	(423)	(455)	(403)	(313)	(343)	(373)	(003)	(000)	(003)	(033)	(723)	(755)	(703)	
01	42	(35)	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	
02	72	(65)	2	4	6	8	10	12	14	16	18	20	22	24	26	28	30	32	34	36	38	40	42	44	46	48	50	52	
03	102	(95)	3	6	9	12	15	18	21	24	27	30	33	36	39	42	45	48	51	54	57	60	63	66	69	72	75	78	L
04	132	(125	5)	4	8	12	16	20	24	28	32	36	40	44	48	52	56	60	64	68	72	76	80	84	88	92	96	100	104	
05	162	(155	5)	5	10	15	20	25	30	35	40	45	50	55	60	65	70	75	80	85	90	95	100	105	110	115	120	125	130	
06	192	(185	5)	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96	102	108	114	120	126	132	138	144	150	156	r
07	222	(215	5)	7	14	21	28	35	42	49	56	63	70	77	84	91	98	105	112	119	126	133	140	147	154	161	168	175	182	
08	252	(245	5)	8	16	24	32	40	48	56	64	72	80	88	96	104	112	120	128	136	144	152	160	168	176	184	192	200	-	L
09	282	(275	5)	9	18	27	36	45	54	63	72	81	90	99	108	117	126	135	144	153	162	171	180	189	198	_	_	_	-	
10	312	(305	5)	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170	180	190	200	_	_	_	_	_		

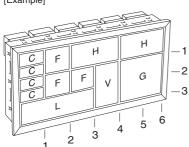
How to Read the Table

- 1. The number of windows equals rows multiplied by columns. For example, for 5 rows by 7 columns, the number of windows is 35, external dimensions are 162mm high by 22mm wide, and panel cut-out is 155mm high by 215mm wide.
- 2. External dimensions are represented by A for rows and B for columns in boldface.
- 3. Panel cut-out dimensions are shown in (), for height (C) and width (D). Panel cut-out tolerance is +1.0 to -0 mm (for one window: +0.6 to -0.4mm).

Panel Cut-out (SLC30) D

Determine the panel thickness in consideration of the weight of display lights and wires (see page 493).





- 4. Total number of windows, dimensions, panel cut-out
- ① For Type C, H, L, V, and G, convert the numbers of rows and columns into Type F (basic size) equivalents.
- Type F equivalent: 2 split-windows consist of one window.
- Type H Type F equivalent: 2 windows Height: 1 row Width: 2 columns
- Type V Type F equivalent: 2 windows. Height: 2 rows
- Width: 1 column
- ② The combination example at left consists of 3 rows by 6 columns.
- 3 The above table shows: No. of windows: 18

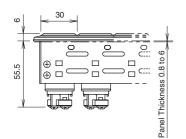
Dimensions: 102H x 192W mm Panel cut-out: 95H x 185W mm

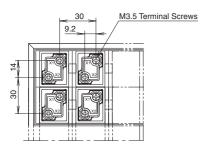
• Type L — Type F equivalent: 3 windows Height: 1 row Width: 3 columns Type G — Type F equivalent: 4 windows Height: 2 rows Width: 2 columns

Dimensions (SLC30 Series)

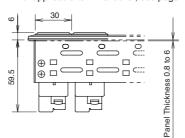
LED Illuminated [Side & Rear Views]

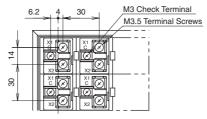
- Type F (Type H, L, V, and G are the same in side and rear views as Type F.)
 - Full Voltage Type
 - 6, 12, 24V AC/DC
 - One-color full





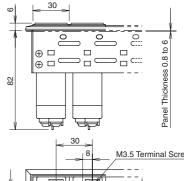
- Full Voltage TypeOne-color full
- w/Check Terminal
- Two-color alternate 24V AC/DC
- For applicable terminal cover, see page 493.

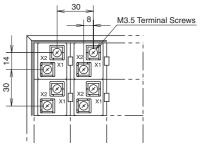




- w/Check Terminal Type Terminal X1 is a positive pole; Terminal X2 and C (check terminal) are negative poles.
- Two-color Alternate Type
 Red (R) illumination: X1 positive, C negative Green (G) illumination: X1 positive, X2 negative

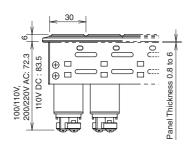
- Full Voltage Type One-color full
- Flasher Type (Type F only)
- For applicable terminal cover, see page 493.

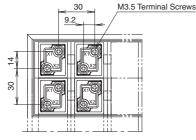




• Terminals X1 and X2 are positive and negative poles, respectively.

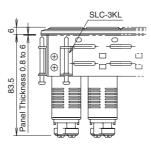
- Transformer Type
- One-color full
- 100/110, 200/220V AC/DC
- 110VDC (DC-DC Converter) Type

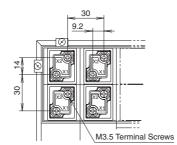




• On LED illuminated DC-DC Converter type units, Terminals X1 and X2 are positive and negative poles, respectively.

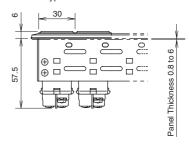
- Resistor Type
- One-color full
- 100/110V AC/DC

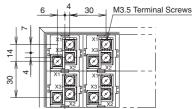




• Type C

- Full Voltage Type 6, 12, 24V AC/DC
- One-color full, 2 x LED lamps, Splitwindow type





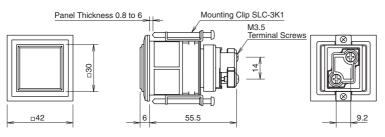
- Terminal X1 is COM terminal.
- For applicable terminal cover, see page

All dimensions in mm.

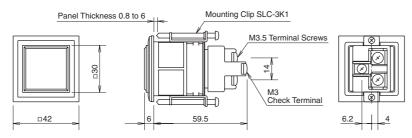
Dimensions (SLC30 Series)

LED Illuminated [One-window, Type F only]

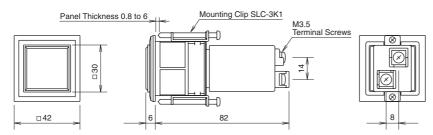
• Full Voltage 6, 12, 24V AC/DC, One-color Full



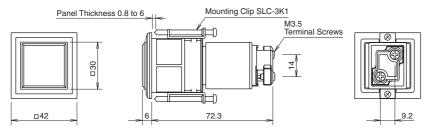
• Full Voltage 24V DC, w/Check Terminal/Two-color Alternate



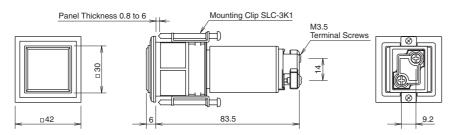
• Flasher Type 12, 24V DC



• Transformer Type 100/110, 200/220V AC

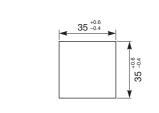


• DC-DC Converter Type 110V DC



on LED illuminated DC DC convertor time

Panel Cut-out



- w/Check Terminal Type
 Terminal X1 is a positive pole; Terminals X2 and C
 (check terminal) are negative poles.
- Two-color Alternate Type
 Red (R) illumination: X1 positive, C negative
 Green (G) illumination: X1 positive, X2 negative
- See page 493 for terminal covers.
- On LED illuminated flasher type, Terminals X1 and X2 are positive and negative poles, respectively.
- See page 493 for terminal covers.

Flush Silhouette

Control

Display Lights

Display Units

Safety Products

Terminal

Blocks

Terminals

AS-Interface

Relays &

Timers

Sockets

Circuit Protectors

Power Supplies

PLCs & SmartRelay

Operator Interfaces

Sensors

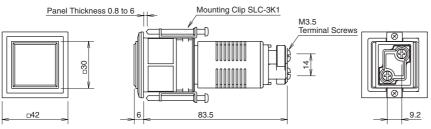
Control Stations

Explosion Protection

References

 On LED illuminated DC-DC converter type, Terminals X1 and X2 are positive and negative poles, respectively.

• Resistor Type 100/110V AC/DC



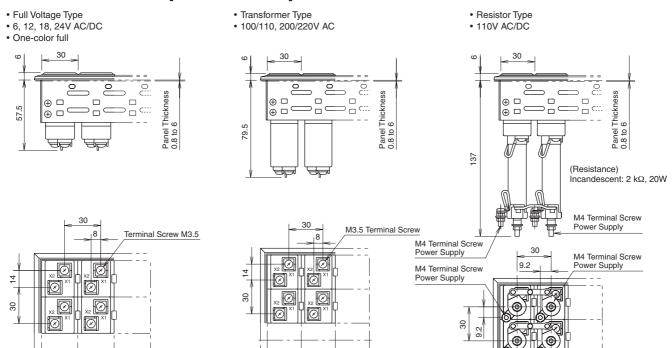
(Resistance)

LED illuminated type: 7.2 k Ω , 2W

All dimensions in mm.

Dimensions (SLC30 Series)

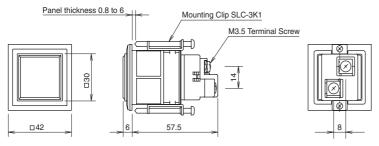
Incandescent Illuminated [Side & Rear Views]

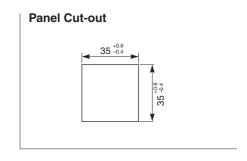


[•] Terminal cover is available. For dimensions, see page 493.

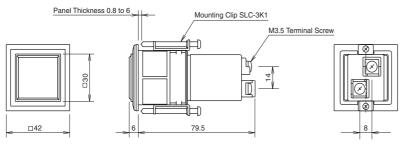
Incandescent Illuminated [One-window, Type F only]

• Full Voltage 6, 12, 18, 24V AC/DC, One-color Full

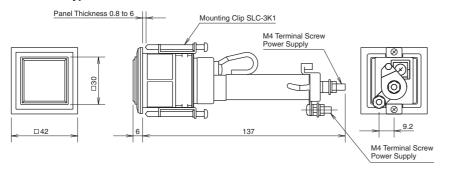




• Transformer Type 100/110, 200/220V AC



• Resistor Type 110V AC/DC

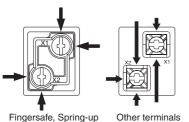


(Resistance) Incandescent: $2 k\Omega$, 2W

All dimensions in mm.

Terminal Connection (LED Illuminated)

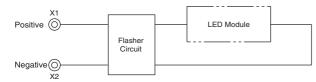
 For one-color full LED Illuminated with check terminal, DC-DC converter type, and resistor type, Terminals X1 and X2 are positive and negative poles, respectively.



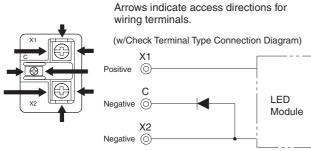
Arrows indicate access directions for wiring terminals.

Fingersate, Spring-up — Other terminal Terminal

(Flasher Type Connection Diagram)

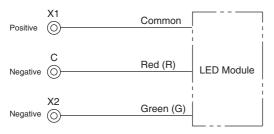


 For w/check terminal and two-color alternate type units, terminal X1 is a positive pole; Terminals X2 and C (check terminal) are negative poles.

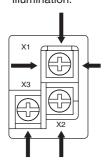


Connection for two-color alternate type is as follows.
 Red (R) — Terminal X1: positive, Terminal C: negative
 Green (G) — Terminal X1: positive, Terminal X2: negative

(Two-color alternate Type Connection Diagram)



 For the LED illuminated split-window type (Type C), Terminal X1 is a common terminal. Terminal X2 is a negative pole of upper illumination and Terminal X3 is a negative pole of lower illumination.



Arrows indicate access directions for wiring terminals.

Terminal Connection Using Jumpers

 For terminal connection of types F, H, L, V, and G (except Type C), jumpers can be used as shown below.

SLC30 Series

		Terminal X1	Terminal X2	Terminal C
LED Illuminated (Note 2)	Fingersafe, Spring-up Terminal (Note 1)	SLCN-JP34 SLCN-JP35	SLCN-JP34 SLCN-JP35	
	Others	SLC-JP30	SLC-JP33	SLC-JP32
Incandesce	nt Illuminated	SLC-JP30	SLC-JP33	SLC-JP32

Note 1: fingersafe, spring-up terminals are used in one-color full illuminated type (6, 12, 24V AC/DC, 100/110, 200/220V AC, 110V DC).

Note 2: No jumper is used on resistor type.

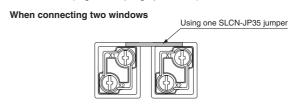
 For Type C, jumpers can be used on Terminal X1 only as shown below.

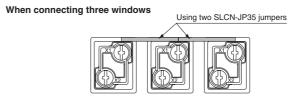
Direction	When using Type C onlyWhen using Type C and Two-color alternate	
Vertical	SLC-JP33	l
Horizontal	SLC-JP30	l

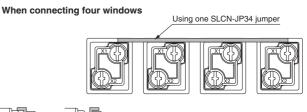
Note: Jumpers cannot be used when using both Type C and fingersafe springup terminals.

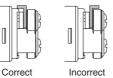
[Examples of Using Jumpers]

LED Illuminated (fingersafe Spring-up Terminal)









Jumpers (SLCN-JP34/35) have an orientation. Ensure that jumpers are installed correctly.

Flush Silhouette

Control

Display Lights

Display Units

Safety Products

Terminal Blocks

Comm. Terminals

AS-Interface

Relays & Timers

Sockets

Circuit Protectors

Power Supplies

PLCs & SmartRelay

Operator Interfaces

Sensors

Control Stations

Explosion Protection

References

Type No. Development (SLC30 Series) Example: G (5), R (5), W (10) SLC30N - 0 4 5 DD 2 ||F 0 B Specify the color code and the number of windows. 30 Series Frame Color When ordering Type H, L, V, G. or C units, enter the Black: B equivalents of Type F. Operating Voltage (Built-in Lamp) Illumination Face Size (Code) Illumination Color Equivalent of Basic Size Unit Type (Code (Code) • Type F • Clear Lens Windows 6V AC/DC ±5% 6 30 × 30 mm Combination Rows Columns 12V AC/DC ±10% Full Voltage Type (A, G, R, W, Y) DD Amber Α 01 01 24V AC/DC ±10% 02 Green G Full Voltage Type (PW, S) DDA 24V AC/DC ±10% 03 03 Red R Full Voltage w/Check Terminal Type (A, G, R, W, Y) 24V DC ±10% 2 Type H 04 04 Blue S 30 × 60 mm 05 05 Full Voltage Two-color Alternate (R/G) DW 24V DC ±10% White W 06 06 Full Voltage Flasher Type (A, G, R, W, Y) DF 24V DC ±10% 2 Υ Yellow 07 07 100/110V AC ±10% Transformer Type (A, G, R, W, Y) TD 08 08 Color Screen 200/220V AC ±10% 09 09 100/110V AC ±10% Type H Combination Transformer Type (PW, S) 10 (2-way split) (LED only) (Code) 200/220V AC ±10% 2 30 × 60 mm When color display is 11 DC-DC Converter Type (A, G, R, W, Y) CD 110V DC (90 to 140V DC) required at power off, RN Resistor Type (A, G, R, W, Y) 100/110V AC/DC ±10% order color screens. For 13 H2 6V AC/DC ±10% (LFTD-6*) 6 One-color Full x 2 split details, see page 501. 14 SX6S/8 window type (Type C) (A, G, R, W, Y) A light barrier, clear marking plate, and color screen for 2-DF 12V AC/DC +10% (LFTD-1*) Amber TA 15 24V AC/DC ±10% (LFTD-2*) 2 16 Green TG way split illumination 17 5 to 6V AC/DC (LS-6) Red TR are supplied. 18 12 to 18V AC/DC (LS-8) 8 Blue TS Type L 19 18 to 24V AC/DC (LS-2) (Note) 2 $30 \times 90 \text{ mm}$ White TW Full Voltage Type BA9S/13 Base 20 24 to 30V AC/DC (LS-3) 3 ΤY Yellow 21 100/110V AC ±10% (LS-6) Gray Lens Combination 22 200/220V AC +10% (LS-6) 2 23 Resistor Type 100/110V AC/DC ±10% (LS-8) Type V 24 Amber SA 60 × 30 mm 25 SG Green The following color/voltage selections are also available. 26 SR Red Operating Voltage (Built-in Lamp) Unit Type Blue SS (Code) (Code) Full Voltage w/Check Terminal Type White SW DHMA 24V AC/DC ±10% 2 Yellow SY Full Voltage Flasher Type Type V DFA 24V AC/DC ±10% 2 • Type L, V, and G cannot 60 × 60 mm be split-illuminated. 115/120V AC ±10% 12 Transformer Type (A, G, R, W, Y) TD Use specification sheet 230/240V AC ±10% 24 E G when ordering Type M 115/120V AC ±10% 12 TDA Transformer Type (PW, S) unit or 2-way split 230/240V AC ±10% 24 illumination type. CDA DC-DC Converter Type (PW, S) 110V DC (90 to 140V DC) Enter the required Resistor Type (PW, S) RNA 100/110V AC/DC ±10% number of color Type C One-color Full x 2 split 6V AC/DC ±5% (LFTD-6S) × 2 6 screens in (). $(15 \times 30 \text{ mm}) \times 2$ window type 12V AC/DC ±10% (LFTD-1S) × 2 DPA Lambda Converter (Type C) (combination of S only) С 24V AC/DC ±10% (LFTD-2S) × 2 2 SX6S/8 Base Pure White One-color Full x 2 split 6V AC/DC ±5% (LFTD-6*) 6 One-color Full Type F window type (Type C) (combination of S and A, G, R, W, Y) 12V AC/DC ±10% (LFTD-1*) 1 Type M only (except spot 24V AC/DC ±10% (LFTD-2*) 2 illumination type) Combination of 115V AC ±10% (LS-6) 11 types F, H, L, V, М 120V AC ±10% (LS-6) 12 G, and C (specify 230V AC ±10% (LS-6) 23 in the ordering BA9S/13 Transformer Type TS 240V AC ±10% (LS-6) 24 sheet) 380V AC ±10% (LS-6) 38 Type F Spot 400/440V AC ±10% (LS-6) Illumination 480V AC ±10% (LS-6)

Note: For longer lamp life, LS-3 (30V rating, 1W) lamps are recommended when using on 24V AC/DC.

FST

30 × 30 mm

Ordering Information (SLC30)

When ordering SLC Series Combination Display Lights, use the specification sheet provided on page 509.

• Designation Procedure

- 1. Type No.: Refer to Type No. Configuration on page 480.
- 2. Quantity: Enter the required number of identical assemblies.

Counting of Windows

Count the number of windows in the equivalent of Type F (basic

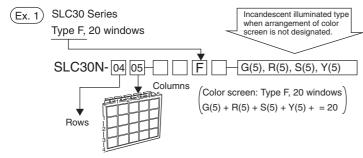
Leaf Spring (for one-window type only)

Leaf spring for temporary fastening is not attached, and can be supplied free of charge upon request when ordering (Type No. SLD44KVP).

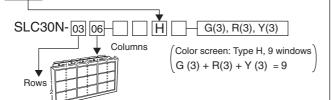
[Conversion Rate]

- Type H (horizontal type)
- · Type L (horizontal type)
- Type V (vertical type)
- · Type G (large type)
- - Type F equivalent: 1 window Row (1), Column (1)

[Designation Examples]

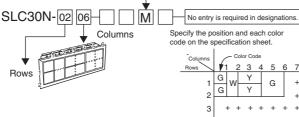


(Ex. 2) SLC30 Series Type H, 9 windows (Type F equivalent: 3 rows by 6 columns)



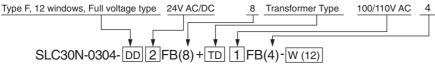
(Ex. 3) SLC30 Series

Type M, 9 windows (Type F equivalent: 2 rows by 6 columns)



(Ex. 4) SLC30 Series (Type F, 12 windows)

When ordering a combination of units with different operating voltages, specify Type No. as follows.

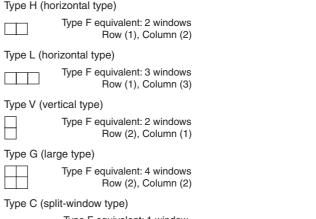


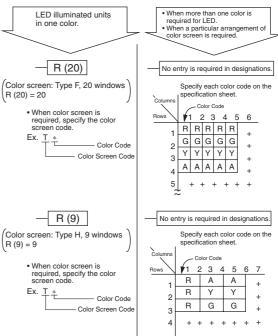
Specify the position of the units and each voltage on the specificaiton sheet.

(Ex. 5) When ordering a combination of units with diffrent illuminatin colors, specity Type No. as follows.

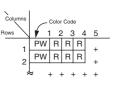
Example: Full voltage LED illuminated 24V AC/DC, Red (6), Pure White (2)

SLC30N-0204-DD2FB(6) + DDA2FB(2) - R(6)PW(2) Pure White Designation Red: 6. Pure White: 2 Specify the position of the units and each color code on the specification sheet





Stations



481

Flush Silhouette

Control

Display Units

Safety Products

Terminal Blocks

Comm Terminals

AS-Interface

Relavs & Timers

Sockets

Circuit Protectors

Power Supplies

PI Cs & SmartRelay

Operator Interfaces

Sensors

Control

Explosion Protection

References