



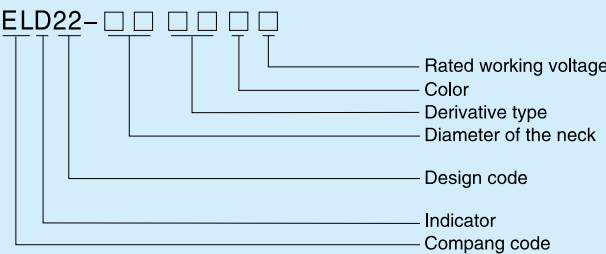
ELD22 Series

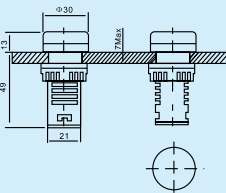
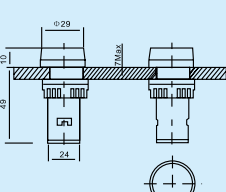
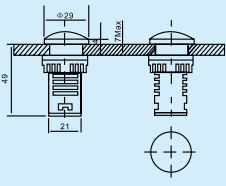
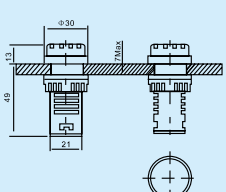
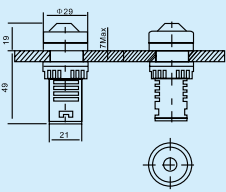
Indicator

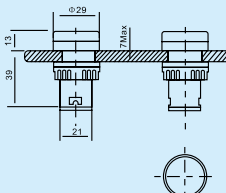
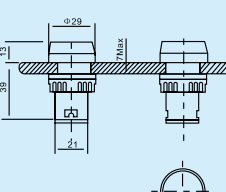
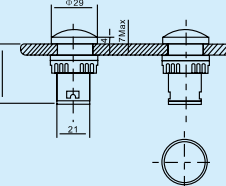
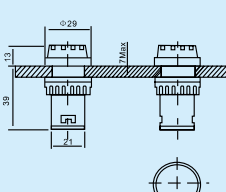
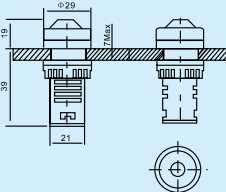
Application

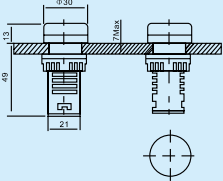
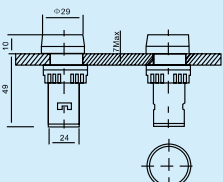
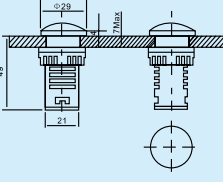
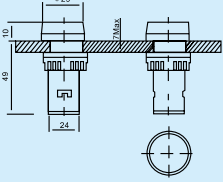
ELD22 series signal lights can be used for the equipment of power, communication machinery shipping, textile, print and mining machinery as indicating, pre-indicating, accident signals and other signals. The series signal lights are in conformity with the standards of IEC60947-1, IEC60947-5 SGD22 anti-interference signal lights are used in the place which is with high inductive interference voltage. Normally restricted voltage is above 40V-100V.

Type Designation



Indicator	Specifications				
	Type	Description	Voltage	Color	Contour
 ELD22-22D	ELD22-22D	Protected LED Indicator	21-DC.AC6V 22-DC.AC12V 23-DC.AC24V 24-DC.AC36V 25-DC.AC48V 26-DC.AC110V 27-DC.AC127V 28-DC.220V 31-AC.220V 32-AC.380V	Red Green Yellow Blue White	
 ELD22-22B	ELD22-22B	Protected LED Indicator	21-DC.AC6V 22-DC.AC12V 23-DC.AC24V 24-DC.AC36V 25-DC.AC48V 26-DC.AC110V 27-DC.AC127V 28-DC.220V 31-AC.220V 32-AC.380V	Red Green Yellow Blue White	
 ELD22-22C	ELD22-22C	Protected LED Indicator	21-DC.AC6V 22-DC.AC12V 23-DC.AC24V 24-DC.AC36V 25-DC.AC48V 26-DC.AC110V 27-DC.AC127V 28-DC.220V 31-AC.220V 32-AC.380V	Red Green Yellow Blue White	
 ELD22-22E	ELD22-22E	Protected LED Indicator	21-DC.AC6V 22-DC.AC12V 23-DC.AC24V 24-DC.AC36V 25-DC.AC48V 26-DC.AC110V 27-DC.AC127V 28-DC.220V 31-AC.220V 32-AC.380V	Red Green Yellow Blue White	
 ELD22-22H	ELD22-22H	Protected LED Indicator	21-DC.AC6V 22-DC.AC12V 23-DC.AC24V 24-DC.AC36V 25-DC.AC48V 26-DC.AC110V 27-DC.AC127V 28-DC.220V 31-AC.220V 32-AC.380V	Red Green Yellow Blue White	

Indicator	Specifications				
	Type	Description	Voltage	Color	Contour
 ELD22-22DS	ELD22-22DS	Protected LED Indicator	21-DC.AC6V 22-DC.AC12V 23-DC.AC24V 24-DC.AC36V 25-DC.AC48V 26-DC.AC110V 27-DC.AC127V 28-DC.220V 31-AC.220V 32-AC.380V	Red Green Yellow Blue White	
 ELD22-22BS	ELD22-22BS	Protected LED Indicator	21-DC.AC6V 22-DC.AC12V 23-DC.AC24V 24-DC.AC36V 25-DC.AC48V 26-DC.AC110V 27-DC.AC127V 28-DC.220V 31-AC.220V 32-AC.380V	Red Green Yellow Blue White	
 ELD22-22CS	ELD22-22CS	Protected LED Indicator	21-DC.AC6V 22-DC.AC12V 23-DC.AC24V 24-DC.AC36V 25-DC.AC48V 26-DC.AC110V 27-DC.AC127V 28-DC.220V 31-AC.220V 32-AC.380V	Red Green Yellow Blue White	
 ELD22-22ES	ELD22-22ES	Protected LED Indicator	21-DC.AC6V 22-DC.AC12V 23-DC.AC24V 24-DC.AC36V 25-DC.AC48V 26-DC.AC110V 27-DC.AC127V 28-DC.220V 31-AC.220V 32-AC.380V	Red Green Yellow Blue White	
 ELD22-22HS	ELD22-22HS	Protected LED Indicator	21-DC.AC6V 22-DC.AC12V 23-DC.AC24V 24-DC.AC36V 25-DC.AC48V 26-DC.AC110V 27-DC.AC127V 28-DC.220V 31-AC.220V 32-AC.380V	Red Green Yellow Blue White	

Indicator	Specifications				
	Type	Description	Voltage	Color	Contour
 ELD22-22S	ELD22-22S	Protected LED Indicator Flash light	21-DC.AC6V 22-DC.AC12V 23-DC.AC24V 24-DC.AC36V 25-DC.AC48V 26-DC.AC110V 27-DC.AC127V 28-DC.220V 31-AC.220V 32-AC.380V	Red Green Yellow Blue White	
 ELD22-22SS	ELD22-22SS	Protected LED Indicator Dovble color indicator light	21-DC.AC6V 22-DC.AC12V 23-DC.AC24V 24-DC.AC36V 25-DC.AC48V 26-DC.AC110V 27-DC.AC127V 28-DC.220V 31-AC.220V 32-AC.380V	Red Green Yellow Blue White	
 ELD22-22SM	ELD22-22SM	Protected LED Indicator Flash bvzzer	21-DC.AC6V 22-DC.AC12V 23-DC.AC24V 24-DC.AC36V 25-DC.AC48V 26-DC.AC110V 27-DC.AC127V 28-DC.220V 31-AC.220V 32-AC.380V	Red Green Yellow Blue White	
 ELD22-22SK	ELD22-22SK	Protected LED Indicator Anti-interference indicator light	21-DC.AC6V 22-DC.AC12V 23-DC.AC24V 24-DC.AC36V 25-DC.AC48V 26-DC.AC110V 27-DC.AC127V 28-DC.220V 31-AC.220V 32-AC.380V	Red Green Yellow Blue White	
 ELD22-22SF	ELD22-22SF	Protected LED Indicator	21-DC.AC6V 22-DC.AC12V 23-DC.AC24V 24-DC.AC36V 25-DC.AC48V 26-DC.AC110V 27-DC.AC127V 28-DC.220V 31-AC.220V 32-AC.380V	Red Green Yellow Blue White	