

LW26GS Series Park-lock Type Switches

1. Classification

(1) The LW26GS switch has 6 current ratings: 20A, 25A, 32A, 63A, 125A and 160A. For 20A and 25A is able to install M1 or M2 plate, and for 32A and 63A is able to install M2 or M3 plate, for 125A and 160A is able to install M3 plate only. The M1 plate is able to put 2 Re: -1, -2, -3 represent M1, M2, M3.

(2) The LW 26GS switch has two types:

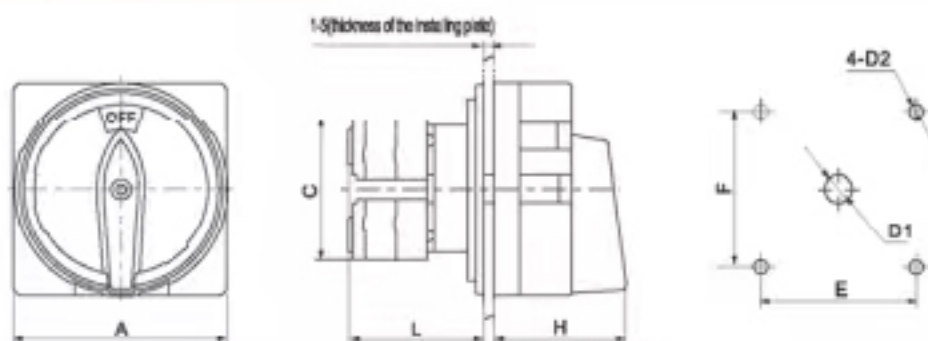
Common type, black plate black handle

Quick stop type, with quick stop mark, yellow plate and red handle.

2. Technical Parameters

Description		LWGS26-20	LWGS26-25	LWGS26-32	LWGS26-63	LWGS26-125	LWGS26-160
Rated working voltage(Ue)	V	440	440	440	440	440	440
Rated thermal current(Ith)	A	20	25	32	63	125	160
Rated working current(Ie)							
AC-21A	A	20	25	32	63	100	150
AC-22A	A	20	25	32	63	100	150
AC-23A	A	15	22	30	57	90	135
Power(P)							
AC-23A	KW	7.5	11	15	30	45	75
Operation							
Non-load		8500	8500	8500	8500	8500	8500
Load		1500	1500	1500	1500	1500	1500
Total		10000	10000	10000	10000	10000	10000

3. Dimension and Installation



Description	Escutcheon plate	Dimension(mm)				Installation(mm)			
		A	C	L	H	E	F	D1	D2
LW26GS-20	M1	□48	43	42	33	36	36	ø8.5	ø4.5
LW26GS-20	M2	□64	43	43	42	48	48	ø8.5	ø4.5
LW26GS-25	M1	□48	45.2	50	33	36	36	ø8.5	ø4.5
LW26GS-25	M2	□64	45.2	51	42	48	48	ø8.5	ø4.5
LW26GS-32	M2	□64	58	55	42	48	48	ø10	ø4.5
LW26GS-32	M3	□88	58	55	52	68	68	ø13	ø6
LW26GS-63	M2	□64	66	72.5	42	48	48	ø10	ø4.5
LW26GS-63	M3	□88	66	72.5	52	68	68	ø13	ø6
LW26GS-125	M3	□88	84	88	52	68	68	ø13	ø6
LW26GS-160	M3	□88	88	100	52	68	68	ø13	ø6



LW26GS-20/04-1



LW26GS-20/24-2



LW26GS-63/04-2



LW26GS-63/04-3



LW26GS-125/04-3