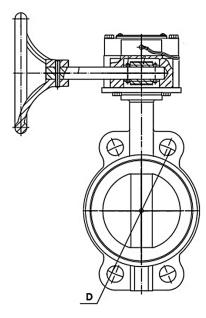
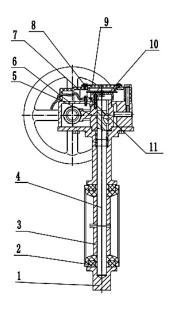


MODEL: TBL - 66155F BUTTERFLY VALVE WITH LIMIT SWITCH







TECHNICAL DATA

- Size : DN50-DN300
- Maximum working pressure : 16 bar
- Maximum working temperature: +110°C
- Testing pressure : Body: 24 bar

Seat: 17.6 bar

APPLICATION

Water supply, fire - fighting, pump station.

SPECIFICATION

- Style: Wafer type butterfly valve with limit switch set
- Face to face is according to DIN 3202
- Between flanges drilled according to EN 1092-2
- Pressure test according to EN 12266-1
- Painting: epoxy power coating
- There are two limit switches: one for connection to a fire control panel and another for connecting to an auxiliary device (example: a bell or horn).

DIMENSIONS

DN (mm)	DN (Inch)	D (mm)
50	2	125
65	2-1/2	145
80	3	160
100	4	180
125	5	210
150	6	240
200	8	295
250	10	355
300	12	410

MATERIAL

No	Description	Material	
1	Body	Cast iron GG25	
2	Seat	EPDM	
3	Disc	Ductile iron GGG50	
4	Stem	Stainless steel 420	
5	Gear box	Ductile iron GGG40	
6	Volute	Ductile iron	
7	Signal shell	ABS	
8	Screws	Carbon steel	
9	Signal mirror	PC	
10	Indicator	Aluminum	
11	Micro Switch		