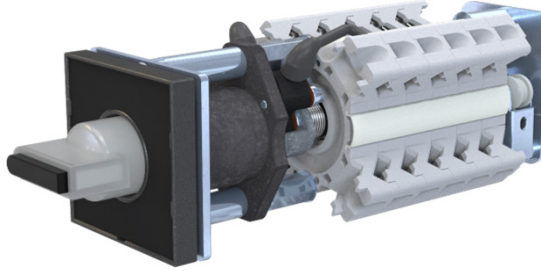
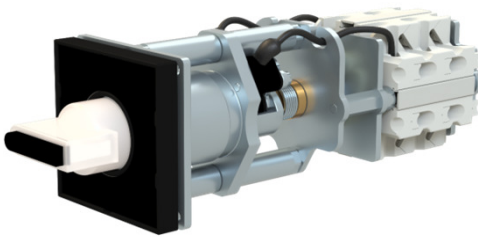
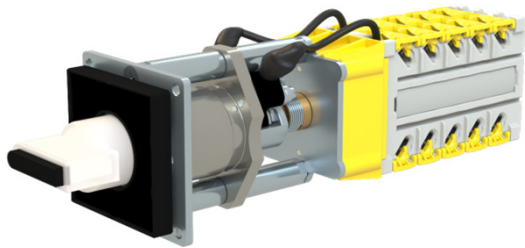
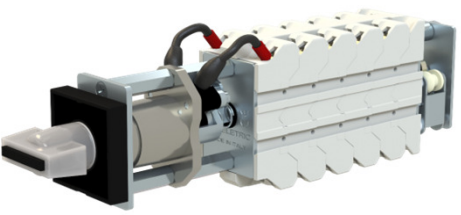


# SELECTOR GUIDE DISCREPANCY CONTROL SWITCHES

CHARACTERISTICS				
SERIES	DR20	DR16	DR10	DR8
<b>Mechanical Features</b>				
n° of Decks	1 to 8	1 to 8	1 to 8	1 to 8
n° of Positions	2 to 5	2 to 5	2 to 5	2 to 5
Steps Angle	45° - 90° stay put ans Spring Return	45° - 90° stay put ans Spring Return	45° - 90° stay put ans Spring Return	45° - 90° stay put ans Spring Return
Push-Turn-Push	Yes	Yes	Yes	Yes
Knife type self Cleaning contacts	Yes	Yes	Yes	Yes
Silver Coated Contacts	Standard	Standard	Standard	Standard
Gold Coated Contacts	On Request	On Request	On Request	On Request
<b>Protection Degree</b>				
Contacts Body	IP20	IP20	IP20	IP20
Front	IP40	IP40	IP40	IP40
<b>Illumination</b>				
Led Bulb	BA9S	BA9S	BA9S	BA7S
Voltage Available	24,48,110,125,220V	24,48,110,125,220V	24,48,110,125,220V	24,48,110,125,(220V with Resistor)
Colour	White, Green, Yellow, Red, Blue	White, Green, Yellow, Red, Blue	White, Green, Yellow, Red, Blue	White, Green, Yellow, Red, Blue
<b>Contacts Body Dimension (X-Y)</b>	60x60mm	50x50mm	52x48mm	50x30mm
<b>Electrical Features</b>				
Free Air Thermal Current (Ith)	25A	20A	20A	20A
<b>Making and Breaking Capacities</b>				
DC13 T=50ms (INDUCTIVE)	220V - 6A	220V - 1,5A	220V - 1,5A	220V - 1,5A
DC13 T=1ms (RESISTIVE)	220V - 10A	220V - 3A	220V - 3A	220V - 3A
AC14	400V - 16A	400V - 10A	400V - 10A	400V - 10A
AC15	400V - 10A	400V - 6A	400V - 6A	400V - 6A
Rated Insulation Voltage (Ui)	690V	690V	690V	690V
Dielectric Strenght	2.5KV / 60s (50Hz)	2.5KV / 60s (50Hz)	2.5KV / 60s (50Hz)	2.5KV / 60s (50Hz)
Rated Impulse Withstand Voltage (Uimp)	4KV	4KV	4KV	4KV
Contacts Resistance	2,5m Ohm	5m Ohm	5m Ohm	5m Ohm
<b>Handles</b>	Opaline (standard) or Black (on Request)	Opaline (standard) or Black (on Request)	Opaline (standard) or Black (on Request)	Opaline (standard) or Black (on Request)
<b>Frontplates</b>				
Square (mm)	55mm or 48mm	55mm or 48mm	55mm or 48mm	30mm
Round (mm)	Diam 62,5mm or 48mm	Diam 62,5mm or 48mm	Diam 62,5mm or 48mm	Diam 30mm
Colour Available	Black - Silver -White -Orange - Yellow	Black - Silver -White -Orange - Yellow	Black - Silver -White -Orange - Yellow	Black - Silver -White -Orange - Yellow
<b>Mounting</b>				
Mosaic Mounting	5 holes Mounting NO	5 holes Mounting On Request	5 holes Mounting On Request	5 holes Mounting On Request
<b>Terminal Connection</b>				
Screws	M3,5	M3	M3	M3
Type Of Connecting Terminal	Fork - Pin - Tube	Fork - Pin - Tube	Ring - Fork - Pin - Tube	Fork - Pin - Tube
Permissible Wire Gage (mm2)	1,5 to 6	1 to 4	1 to 4	1 to 2,5
Tightening Torque (Nm)	1,2	1,2	1,2	1,2
<b>Environmental Data</b>				
Operating Temperature	-25°C + 60°C	-25°C + 60°C	-25°C + 60°C	-25°C + 60°C
Storage Temperature	-40°C + 80°C	-40°C + 80°C	-40°C + 80°C	-40°C + 80°C