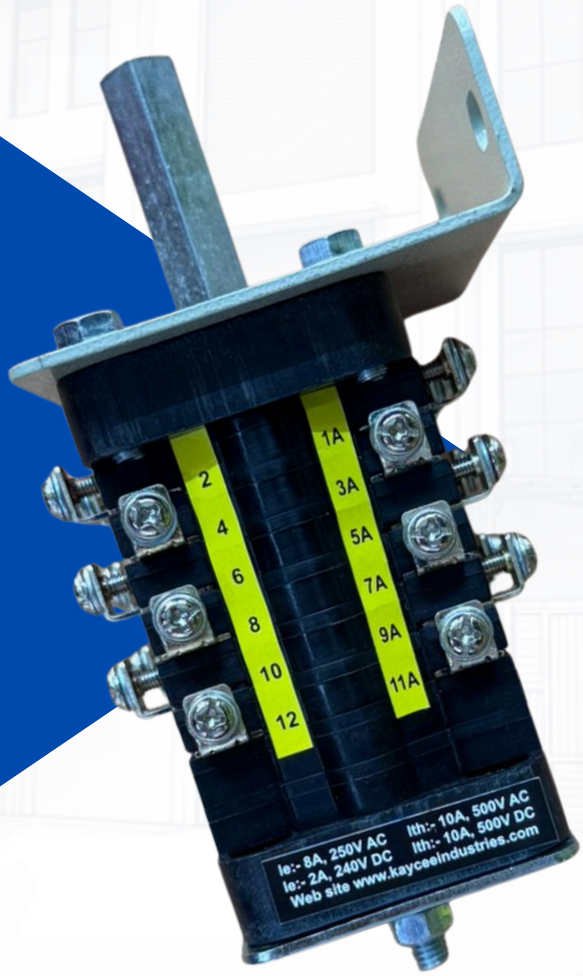
KAYCEE
BRAND THAT SETS THE STANDARD

Since 1942

AUXILIARY SWITCHES

Reliable Switching. Enhanced Control.



- Precision Operation
- High Reliablilty
- Wide Compatibility
- Safety Assured
- Custom Solutions

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www.kayceeindustries.com

ABOUT US

Established in 1942, Kaycee Industries Limited is a leading manufacturer of high-quality electrical switching & control solutions. Our diverse product portfolio includes rotary switches, cam switches, limit switches, relays, terminal blocks, auxiliary switches, & customized electromechanical solutions that serve industries across India & global markets.



Driven by engineering excellence, innovation, & uncompromising quality, we deliver reliable products for industrial automation, power, infrastructure, railways, renewable energy, and OEM applications. Backed by advanced manufacturing facilities, stringent quality standards, & a customer-centric approach, Kaycee continues to build lasting partnerships by delivering dependable solutions that meet evolving industry needs.



80+ YEARS EXPERIENCE
A legacy of trust & engineering excellence since 1942

QUALITY ASSURED
ISO certified processes ensuring consistent quality and reliability.

TRUSTED BY LEADING OEMS
Preferred partner for OEMs & industrial customers.

CUSTOM ENGINEERING
Tailor-made solutions built to meet unique customer requirements.

PAN INDIA NETWORK
Strong distribution & service network across India

GLOBAL PRESENCE
Serving customers in international markets with pride.

KEY FEATURES

- Unlimited Switching combination
- High durability & Switching endurance
- Uses of Copper alloy contacts for high electrical & thermal conductivity
- NO + NC operations can be obtained frequently.
- Superior insulation material ensure electrical and mechanical stability
- Available in Aluminium and Plastic Top shield and End shield.

APPLICATIONS

Since Rotary cam auxiliary switches are versatile to for switching AC as well as DC. They can beapplied in the followings,



High & Medium Voltage VCB'S



Gas Circuit Breakers



Isolators



Load Breaker Switches



Control Panels

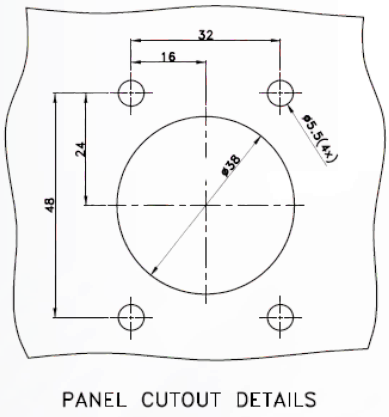


SF6 Circuit Breakers

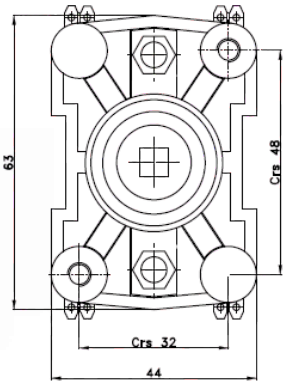
TECHNICAL SPECIFICATIONS

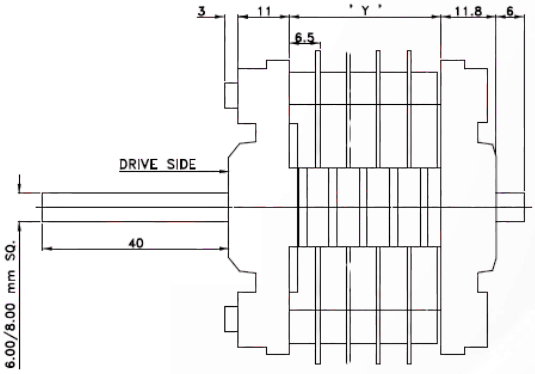
Rated Operating voltage	: 240V DC
Rated Operating Current	: 8A-250V AC, 2A-250V AC, 15A 24V DC
Dielectric property	: 2.5KV/min
Electrical Endurance	: 10000 Operations as per IEC/EN 60947-7-1
Mechanical Endurance	: 10000 Operations as Per IEC 62271-102:2002
Operating type	: Snap & Wipe
Numbers of NO+ NC	: 2-12
Operating Angle	: 60° & 45°
Contacts	: Copper Alloy
Mounting Bracket	: As per customer's requirement

DRG. OF AUX. SWITCH (CLIP ON TERMINAL) & METAL HSG. & B. PLATE



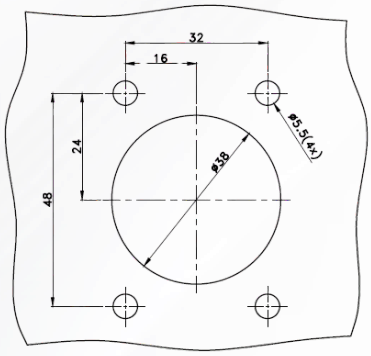
PANEL CUTOUT DETAILS



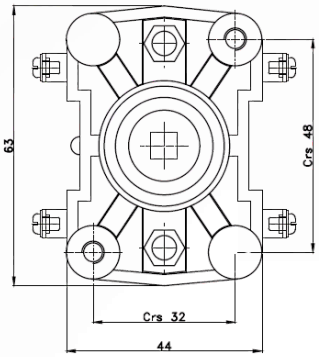


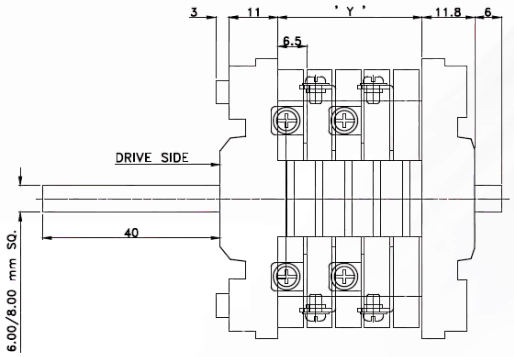
NO. OF DISCS	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	22	23	24	25
Dimension 'Y'	13	19.5	26	32.5	39	45.5	52	58.5	65	71.5	78	84.5	91	97.5	104	110.5	117	123.5	130	136.5	143	149.5	156

DRG. OF AUX. SWITCH (SCREW TERMINAL) & METAL HSG. & B. PLATE



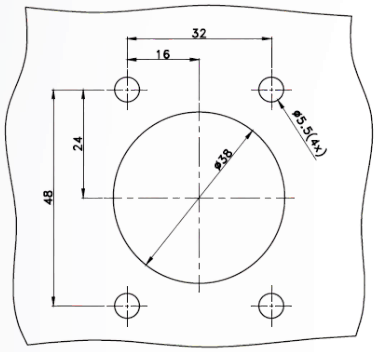
PANEL CUTOUT DETAILS



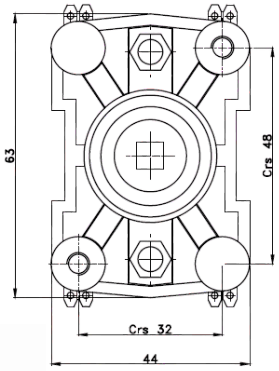


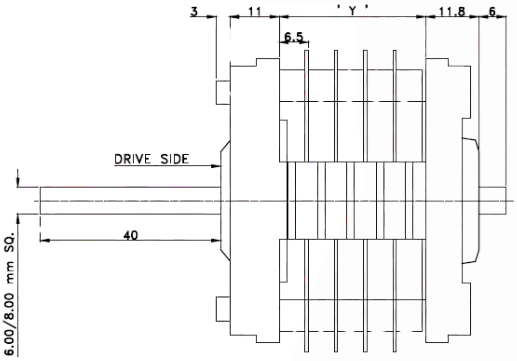
NO. OF DISCS	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	22	23	24	25
Dimension 'Y'	13	19.5	26	32.5	39	45.5	52	58.5	65	71.5	78	84.5	91	97.5	104	110.5	117	123.5	130	136.5	143	149.5	156

DRG. OF AUX. SWITCH (CLIP ON TERMINAL) & PLASTIC HSG. & B. PLATE



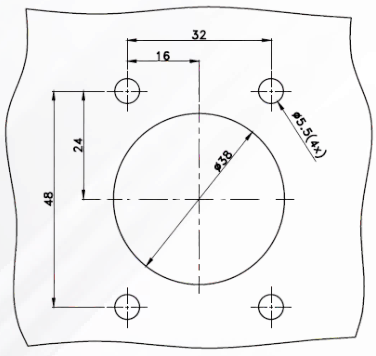
PANEL CUTOUT DETAILS



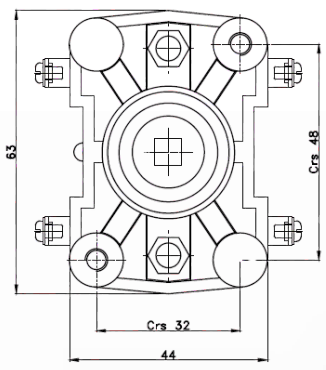


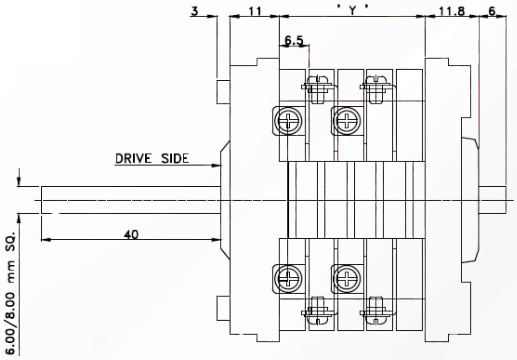
NO. OF DISCS	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	22	23	24	25
Dimension 'Y'	13	19.5	26	32.5	39	45.5	52	58.5	65	71.5	78	84.5	91	97.5	104	110.5	117	123.5	130	136.5	143	149.5	156

DRG. OF AUX. SWITCH (SCREW TERMINAL) & PLASTIC HSG. & B. PLATE



PANEL CUTOUT DETAILS





NO. OF DISCS	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	22	23	24	25
Dimension 'Y'	13	19.5	26	32.5	39	45.5	52	58.5	65	71.5	78	84.5	91	97.5	104	110.5	117	123.5	130	136.5	143	149.5	156

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