

Φ38 Thinner

Rotary Encoder

Incremental Type



TRD-SR/SHR

NPN open collector output / Totem-pole structure / Line driver output

TRD-SR Series

Shaft type

Dimension: $\phi 38 \times 26$

Shaft Diameter: $\phi 6$

Bore Dimension: $\phi 30/28$

TRD-SHR Series

Hollow shaft type

Dimension: $\phi 38 \times 32$

Other Shaft Diameter: $\phi 8$

Bore Dimension: $\phi 45/40$

To Be Released on July

Easy to replace

Custom-made is possible

Next version IP65



Specifications

1. Slim design
2. Have a wide variety of ways of output method
3. Use Ambient Temperature $-10 \sim +80^{\circ}\text{C}$
4. Protective Structure IP50 dustproof
5. Small but lineup up to 2500 P/R

TRD- SR A 0

● Series

SR : Shaft type

SRH: Hollow shaft type

● Pulse/Rotation

● Model Number

● Bore Dimension

0: 40mm

5: 45mm

A: Supply Voltage DC4.5~26.4V NPN open collector output

C: Supply Voltage DC10.8~26.4V Totem-pole structure

V: Supply Voltage DC4.75~5.25V Line driver output

10 ★	20 ★	30 ★	40 ★	50 ★	60 ★
100	200	240	250	300	360
400	500	512	600	800	1000
1024	1200	2000	2400	2500	

■ Pulse/Rotation ★ 2019.7 Release

KOYO ELECTRONICS INDUSTRIES CO., LTD.