SIG SAUER

ROMEO-X

ENCLOSED COMPACT

Enclosed pistol red dot · 3 / 6 MOA dot or circle-dot



INCHES PER CLICK

1 CLICK = 1 MOA

DISTANCE	MOVES IMPACT
100 YD	1.05"
50 YD	0.52"
25 YD	**0.26"**
15 YD	0.16"
10 YD	0.10"
7 YD	0.07"
5 YD	0.05"

At 25 yd: ≈ 4 clicks = 1 inch

T6 Torx · elev **counter-clockwise** = **UP** · wind **clockwise** = **RIGHT**

OPERATION

ON / OFF	Hold ▲ over 1 s
BRIGHT	▲ / ▼ · 15 settings (12 day, 3 NV)
LIMIT	Dot blinks 5× at top / bottom
MOTAC	Off after 2 min still · motion = on
RETICLE	Circle-dot models: hold ▼ over 1 s

BATTERY

TYPE	CR1632
INSTALL	+ side out
ACCESS	Right-side cap · flat blade · 10 in-lb
LIFE	20,000 hrs on medium

SPECS

WEIGHT	1.1–1.2 oz (SIG docs differ)
FOOTPRINT	Shield RMSc (P365)
WATER	IPX7
HEIGHT	0.94"

1 MOA = 1.047 in at 100 yd. Inches/click = MOA/click × 1.047 × yd ÷ 100. Source: SIG ROMEO-X Enclosed Compact & Pro manual, Compact sell sheet & product page. Confirm zero with live fire.