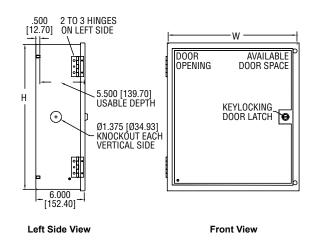
SERIES CSE-KN



CARBON STEEL ENCLOSURE WITH KNOCKOUTS

Sub-Panel Included, General Purpose Enclosure, UL Approved





THE SERIES CSE-KN CARBON STEEL ENCLOSURES are spot-welded, wall mounted enclosures designed to house electrical controls, instruments, and components in general purpose areas with knockouts to allow cords to pass easily into the unit. The door features butt hinges that allow 180° of rotation, a keylocking quarter turn latch, and a ground stud. Mounting holes on the back of the enclosure allow for versatile mounting. Each enclosure includes a sub-panel with a 2" x 2" (50.8 mm x 50.8 mm) mounting grid mounted on standoffs and lock with keys. This series is the perfect accessory for a variety of instrumentation in need of general protection and extra security.

SPECIFICATIONS
Materials: Carbon steel.
Rating: NEMA 1 (IP30).
Dimensions: See chart.
Thickness: 0.060" (1.52 mm) for enclosures <24" (61 cm) wide; 0.075" (1.91 mm)
for enclosures ≥ 24" (61 cm) wide; 0.048" (1.22 mm) for sub-panels; 0.078" (1.98
mm) for mounting straps.
Weight: See chart.
Agency Approvals: CSA, cULus. (Meets the technical requirements of EU
Directive 2011/65/EU (RoHS II).

MODEL CHART							
Enclosure	Height	Width	Depth	Weight	Mounting Strap	Width	Weight
Model	in (cm)	in (cm)	in (cm)	lb (kg)	Model	in (cm)	lb (kg)
CSE-KN-181606	18 (46)	16 (41)	6 (15)	22 (10)	A-CSE-1M-16	15.1 (38)	2 (0.9)
CSE-KN-242006	24 (61)	20 (51)	6 (15)	35 (16)	A-CSE-1M-20	19.1 (49)	2 (0.9)
CSE-KN-362406	36 (91)	24 (61)	6 (15)	58 (26)	A-CSE-1M-24	23.1 (59)	2 (0.9)

ACCESSORIES				
Model	Description			
A-CSE-L	Keylocking wing knob door latch, Includes 1 lock and 2 keys			
A-CSE-K	Replacement keys, includes 2 keys			



A-CSE-L

PROCESS CONTROL