

INSTALLATION INSTRUCTIONS FOR WSP CLASSROOM KEY & TURN KNOB CYLINDER

8E7H7-CR & 8E7E6-CR

Handing

Right Hand Door - From outside (key side) door hinged on Right (ACW)

Left Hand Door - From outside (key side) door hinged on Left (CW)

1 Install Cylinder in door from inside

- A. Right Hand Door: Ensure lock deadbolt is in retracted position before inserting cylinder. Tighten cylinder screw.

- B. Left Hand Door: Ensure lock deadbolt is in extended position before inserting cylinder. Tighten cylinder screw.

2 Prepare cylinder to accept core.

- A. From outside identify throw plug with drive pins. Rotate drive pins fully clockwise then rotate drive pins 270 degrees anti-clockwise. The throw pins will then be horizontal with the "V" stamped on the throw plug pointing to the floor.

- 3. Insert core with the control key.

- 4. With door open, check operation of lockset.

Handing Diagram for 8E7H7CR & 8E7E6CR

Limited Throw “Classroom” Cylinders

ACW

CW

