








**Standard trim**

	EO  <b>No outside trim</b> Exit only	DT  <b>Dummy trim</b> Pull when dogged	NL  <b>Night latch</b> Key retracts latchbolt	NL-OP  <b>Night latch</b> Key retracts latchbolt optional pull required
<b>Product description</b>	98EO 99EO	98DT 99DT	98NL 99NL	98NL-OP 99NL-OP
<b>Trim description</b>	—	990DT	990NL-R/V	110NL-MD 110NL-WD
<b>Escutcheon plate size</b>	—	3" x 14 <sup>13</sup> / <sub>16</sub> " x 3 <sup>3</sup> / <sub>32</sub> " (76x360x2mm)	3" x 14 <sup>13</sup> / <sub>16</sub> " x 3 <sup>3</sup> / <sub>32</sub> " (76x360x2mm)	—
<b>Pull center to center</b>	—	5 <sup>1</sup> / <sub>2</sub> " (140mm)	5 <sup>1</sup> / <sub>2</sub> " (140mm)	—
<b>Projection</b>	—	2" (51mm)	2" (51mm)	—
<b>ANSI function</b>	01	02	03	03
<b>Cylinder type</b>	—	—	Rim	Rim
<b>Handing</b>	—	—	—	—
<b>Optional trim</b>	x990EO x996EO	x996K-DT x996L-DT x696DT x697DT	x996K-NL x996L-NL x696NL x697NL	
<b>Optional #425 SNB quantity for device</b>	6	2	2	6

	L  <b>Lever</b> Key locks & unlocks	L-NL  <b>Lever – night latch</b> Key retracts latchbolt	L-BE  <b>Lever – blank escutcheon</b> Always operable (no cylinder)	L-DT  <b>Lever dummy trim</b> pull when dogged
<b>Product description</b>	98L 99L	98L-NL 99L-NL	98L-BE 99L-BE	98L-DT 99L-DT
<b>Trim description</b>	996L-R/V*	996L-NL-R/V	996L-BE-R/V*	996L-DT
<b>Escutcheon plate size</b>	2 <sup>3</sup> / <sub>4</sub> " x 10 <sup>3</sup> / <sub>4</sub> " x 2 <sup>7</sup> / <sub>32</sub> " (70x273x21mm)	2 <sup>3</sup> / <sub>4</sub> " x 10 <sup>3</sup> / <sub>4</sub> " x 2 <sup>7</sup> / <sub>32</sub> " (70x273x21mm)	2 <sup>3</sup> / <sub>4</sub> " x 10 <sup>3</sup> / <sub>4</sub> " x 2 <sup>7</sup> / <sub>32</sub> " (70x273x21mm)	2 <sup>3</sup> / <sub>4</sub> " x 10 <sup>3</sup> / <sub>4</sub> " x 2 <sup>7</sup> / <sub>32</sub> " (70x273x21mm)
<b>Pull center to center</b>	—	—	—	—
<b>Projection</b>	2 <sup>7</sup> / <sub>8</sub> " (73mm)	2 <sup>7</sup> / <sub>8</sub> " (73mm)	2 <sup>7</sup> / <sub>8</sub> " (73mm)	2 <sup>7</sup> / <sub>8</sub> " (73mm)
<b>ANSI function</b>	08	03	14	02
<b>Cylinder type</b>	Rim	Rim	—	—
<b>Handing</b>	Handed/Reversible	Handed/Reversible	Handed/Reversible	Handed/Reversible
<b>Optional #425 SNB quantity for device</b>	2	2	2	2

\* Electrified lever operation available

**Notes**