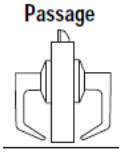
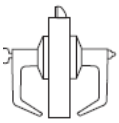
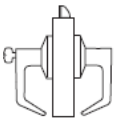
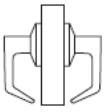
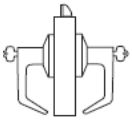
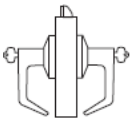
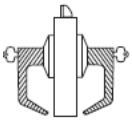
Standard Common Functions

Passage	• Rotating the inside lever, • Rotating the outside lever	Cannot be locked	Always unlocked	Cannot be locked	Always unlocked
Passage 	• Rotating the inside lever, • Rotating the outside lever	Cannot be locked	Always unlocked	Cannot be locked	Always unlocked
Entrance 	• Rotating the inside lever, • Rotating the outside lever– only when the inside push button is out, • Turning the key in the outside lever	• Pushing the inside button, • Pushing and turning the inside button. Turning the button keeps the outside lever locked until the button is turned back	• Turning the key in the outside lever, (only when the button is not turned) • Rotating the inside lever, (only when the button is not turned). • Closing the door (only when the button is not turned)	Cannot be locked	Always unlocked
Classroom 	• Rotating the inside lever, • Turning the key in the outside lever, • Rotating the outside lever when not locked by key	Turning the key in the outside lever	Turning the key in the outside lever	Cannot be locked	Always unlocked
Storeroom	• Turning the key in the outside lever, • Rotating the inside lever	Always fixed	Cannot be unlocked	Cannot be locked	Always unlocked
Single Dummy Trim	This is a single, surface-mounted lever for an inactive door or a non-latching door				
Double Dummy Trim 	This is a through bolt mounted pair of matching levers for an inactive door or a non-latching door				

Specialty Functions

Intruder 	• Rotating inside lever, • Rotating outside lever only when not locked by inside or outside key	• Turning key in the inside lever, • Turning the key in the outside lever	• Turning key in the inside lever, • Turning the key in the outside lever	Cannot be locked	Always unlocked
ommunicating* 	• Turning the key in the inside lever, • Turning the key in the outside lever, • Rotating the inside or outside lever (if unlocked)	Turning the key in the outside lever	Turning the key in the outside lever	Turning the key in the inside lever	Turning the key in the inside lever
	Turning the key in either lever, locks or unlocks its own lever independently.				
Institutional* 	• Turning the key in the inside lever, • Turning the key in the outside lever	Always fixed	Cannot be unlocked	Always fixed	Cannot be unlocked