



LEDDim 350 with digital phase cut dimmer ensures stable dimming of the light even without connection N, which is optional. The dimmer automatically adapts to the light sources and ensures that the maximum light level is stable. It is possible to adjust light levels to the light sources by manually setting the minimum and maximum level. Switch the light on/off from two-way wall switch for multiple entrance points in corridors and staircases.

LEDDim 350



Product- and environment images



Article codes



Article	Protection	Control gear	Mounting/Connection	Dimensions
 820481 LEDDim Black 350VA	IP20	Trailing edge	Recessed, Indoor	L84 x W84 x H42
 820470 LEDDim White 350VA	IP20	Trailing edge	Recessed, Indoor	L84 x W84 x H42
Accessories				
 78501 Back box Black 1X	IP41		Surface, Indoor	L86 x W86 x H35
 78511 Back box Black 2X	IP41		Surface, Indoor	L86 x W157 x H35
 78521 Back box Black 3X	IP41		Surface, Indoor	L86 x W228 x H35
 820417 LEDDim 350/400/Smart Black SG Front				L83 x W83 x H29
 820330 LEDDim Grey Adapter				L56 x W5 x H56
 820418 LEDDim 350/400/Smart Silver Elko Adapter				L55 x W55 x H12
 78500 Back box White 1X	IP41		Surface, Indoor	L86 x W86 x H35
 78510 Back box White 2X	IP41		Surface, Indoor	L86 x W157 x H35
 78520 Back box White 3X	IP41		Surface, Indoor	L86 x W228 x H35
 820352 LEDDim 350/400/Smart White ABB Adapter				L55 x W55 x H10

Article codes



Article	Protection	Control gear	Mounting/Connection	Dimensions
 820353 LEDDim 350/400/Smart White Schneider Adapter				L56 x W56 x H12
 820356 LEDDim 350/400/Smart White Elko Adapter				L55 x W55 x H14
 820424 LEDDim 350/400/Smart White SG Front				L83 x W83 x H23