

Our new DUO wall mounted receptacle in 16 and 32 A versions Switch now - it's easy

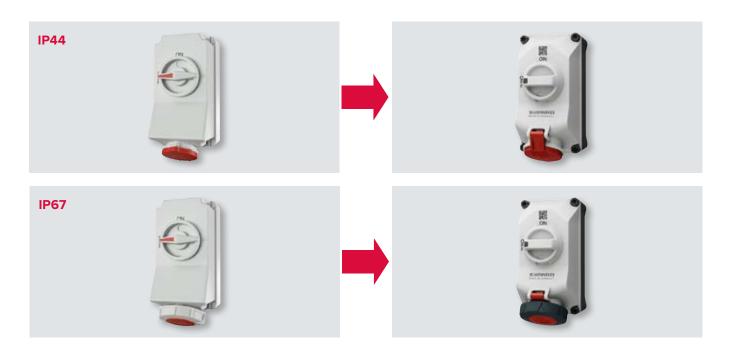
Head for the future with the new DUO

Our DUO wall mounted receptacle has been reliably doing duty across multiple industries for many years. We've now completely redesigned and optimised these receptacles, which come in 16 A and 32 A versions with 3, 4, or 5 poles. The enclosure bases of our wall mounted receptacles come with standardized dimensions that match those of the older DUO models. This lets you easily replace existing DUO receptacles with the new ones.

We've prepared a table to help you transition. The older article numbers are listed on the left, and the new ones that have replaced them are on the right. This lets you quickly find the right product solution.

Outstanding in every detail

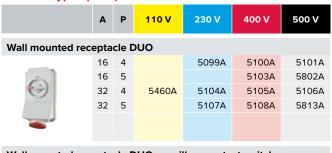
Our new DUO wall mounted receptacles offer you a whole bunch of benefits: a enclosure base with outstanding features, an practical mounting plate, and ingeniously designed combination-head screws for convenient, time-saving installation. The clever DUO lock, our X-CONTACT contact sleeve technology, a practical aperture with hinged lid, and the ability to attach a lockout-tagout padlock combine to ensure secure, simple use. The enclosure is made of a robust material to make sure that you can depend on this solution for many years to come





Learn more about the DUO wall mounted receptacle:

Previous types (IP44)

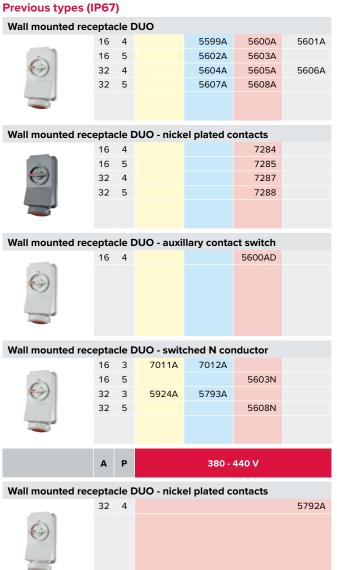


Wall mounted receptacle DUO - auxillary contact switch						
	16	4			5100AC	

Wall mounted receptacle DUO - switched N conductor							
	16	3		7002A			
	16	5			5103N		
	32	3		5696A			
	32	5			5108AC		

New types (IP/A)

New ty	pes (IP44)					
		A	P	110 V	230 V	400 V	500 V
Wall mounted receptacle DUO							
	16	4		5601409G	5601406G	56014076	
10	1 /	16	5			5601506G	56015076
	32	4	5603404G	5603409G	5603406G	56034076	
	\cong	32	5		5603509G	5603506G	56035076
4							
Wall mounted receptacle DUO - auxillary contact switch							
		16	4			5601406H	
-01							
Wall mounted receptacle DUO - switched N conductor							
		16	3		5601306N		
5	16	5			5601506N		
	32	3		5603306N			
-		32	5			5603506N	



New types (IP67)

