

## Well hidden from View!

It is necessary that electrical installations on stages function without interruption and not be a distraction to the viewers.

## The Walther Electric Solution:

Black devices which prevent bothersome light reflections and thus make the electrical installation on stages almost "invisible"!

Standard Style

New Light & Stage Style















Now You See It

Now You Don't

## Male Plugs IP 44 for Light & Stage Applications

IEC/EN 60 309

		   2 P + E    3 P + E    3 P + N + E			Amperage	Poles	<b>110 V</b> 50 a. 60 Hz <small>3pole 4pole 5pole 4h 4h 4h</small>	<b>230 V</b> 50 a. 60 Hz <small>3pole 4pole 5pole 6h 9h 9h</small>	<b>400 V</b> 50 a. 60 Hz <small>3pole 4pole 5pole 9h 6h 6h</small>	<b>500 V</b> 50 a. 60 Hz <small>3pole 4pole 5pole 7h 7h 7h</small>		
Part numbers												
 231SW	16	3					<b>211 306 SW</b>			10	112	
	16	4						<b>211 406 SW</b>		10	154	
	16	5						<b>211 SW</b>		10	170	
	32	3					<b>231 306 SW</b>			10	211	
	32	4						<b>231 406 SW</b>		10	217	
	32	5						<b>231 SW</b>		10	240	
	63	3					<b>261 306 SW</b>			5	475	
	63	4						<b>261 406 SW</b>		5	566	
	63	5						<b>261 SW</b>		5	613	
125	3					<b>279 306 SW<sup>1)</sup></b>			2	1185		
125	4							<b>279 406 SW<sup>1)</sup></b>	2	1329		
125	5							<b>279 SW<sup>1)</sup></b>	2	1473		
<b>Plugs with gland entry, in 16 - 63 A = IP 44 , in 125 A = IP 67  1)</b>												
 215306SW	16	3	215 304 SW			<b>215 306 SW</b>				10	101	
	<b>Plugs IP 44  with inverted cable entry</b>											
 230SW	16	5						<b>210 SW</b>		10/60	176	
	32	5						<b>230 SW</b>		10/60	250	
<b>Plugs IP 44 , with cable gland</b>												

Consult customer service for other amperage and voltage ratings and configurations.

## Female Connectors & Socket-Outlets IP 44 for Light & Stage Applications IEC/EN 60 309

  			Amperage	Poles	110 V	230 V	400 V	500 V		
2 P + E	3 P + E	3 P + N + E			50 a. 60 Hz	50 a. 60 Hz	50 a. 60 Hz	50 a. 60 Hz		
					3pole 4h   4pole 4h   5pole 4h	3pole 6h   4pole 9h   5pole 9h	3pole 9h   4pole 6h   5pole 6h	3pole 7h   4pole 7h   5pole 7h		
Part numbers										
	16	3				311 306 SW			10	147
	16	4					311 406 SW		10	197
	16	5					311 SW		10	214
	32	3				331 306 SW			10	265
	32	4					331 406 SW		10	278
	32	5					331 SW		10	300
	63	3				361 306 SW			5	656
	63	4					361 406 SW		5	771
	63	5					361 SW		5	787
125	3				379 306 SW <sup>2)</sup>			2	1362	
125	4					379 406 SW <sup>2)</sup>		2	1536	
125	5					379 SW <sup>2)</sup>		2	1710	
331306SW	Couplers with gland entry, 16 - 63 A = IP 44  , 125 A = IP 67  <sup>2)</sup>									
	16	3	315 304 SW			315 306 SW			10	140
	Couplers IP 44  , with inverted cable entry									
	16	5					310 SW		10/60	219
	32	5					330 SW		10/60	311
310SW	Couplers IP 44  , with cable gland									
	16	3	410 304 SW			410 306 SW			10	128
	16	4					410 406 SW		10	106
	16	5					410 SW		10	165
	32	3				430 306 SW			10	208
	32	4					430 406 SW		10	215
	32	5					430 SW		10	226
	63	3				460 306 SW			5	586
	63	4					460 406 SW		5	645
	63	5					460 SW		5	776
125	3				479 306 SW <sup>3)</sup>			2	990	
125	4					479 406 SW <sup>3)</sup>		2	1155	
125	5					479 SW <sup>3)</sup>		2	1319	
430SW	Panel sockets, straight, 16 - 63 A = IP 44  , 125 A = IP 67  <sup>3)</sup> , fingerproof acc. to BGV A2									

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