

International standard

Dimensional drawings can be found on the indicated pages. Circuit wiring diagrams can be found on page 479. Additional configurations are available: see www.lappusa.com for a complete listing.

Complete the installation



Covers for
IP67 plugs
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Approvals



IP44 splash-proof connectors



Voltage / current rating	# of poles	Ground- clock position	Color code	MULTIMAX plug	MULTIMAX connector	CEE flush mount receptacle	CEE surface mount receptacle	ULYSSE mechanical interlock	ALUPRES mechanical interlock
16A									
110 - 130	2+PE	4	Yellow	700124	720124	431611	471262	400124	460124*
200 - 250	2+PE	6	Blue	700126	720126	431622	471362	400126	460126*
200 - 250	3+PE	9	Blue	700139	720139	441622	471372	400139	460139*
380 - 415	3+PE	6	Red	700136	720136	441638	471472	400136	460136*
200 - 250	3+N+PE	9	Blue	700149	720149	451622	471332	400149	—
380 - 415	3+N+PE	6	Red	700146	720146	451638	471482	400146	460146*
32A									
110 - 130	2+PE	4	Yellow	700224	720224	433211	471266	400224	460224
200 - 250	2+PE	6	Blue	700226	720226	433222	471366	400226	460226
200 - 250	3+PE	9	Blue	700239	720239	443222	471376	400239	460239
380 - 415	3+PE	6	Red	700236	720236	443238	471476	400236	460236
200 - 250	3+N+PE	9	Blue	700249	720249	453222	471386	400249	460249
380 - 415	3+N+PE	6	Red	700246	720246	453238	471486	400246	460246
Connector dimensions				page 467	page 469	page 472	page 474	page 477	page 478

* Includes flat flange & NPT 1/2" gland

IP67 watertight connectors



Voltage / current rating	# of poles	Ground- clock position	Color code	MULTIMAX plug	MULTIMAX connector	CEE plug	CEE connector	CEE angled panel mount receptacle	CEE flush mount receptacle	CEE wall mount inlet	CEE flush mount inlet	ULYSSE mechanical interlock	ALUPRES mechanical interlock
16A													
110 - 130	2+PE	4	Yellow	710124	730124	477203	473203	471263	—	476203	—	400124	460124*
200 - 250	2+PE	6	Blue	710126	730126	477303	473303	471363	—	476303	—	400126	460126*
200 - 250	3+PE	9	Blue	—	—	477313	473313	471373	—	476313	—	400139	460139*
380 - 415	3+PE	6	Red	710136	730136	477413	473413	471473	—	476413	—	400136	460136*
200 - 250	3+N+PE	9	Blue	—	—	477323	473323	471333	—	476323	—	400149	—
380 - 415	3+N+PE	6	Red	710146	730146	477423	473423	471483	—	476423	—	400146	460146*
32A													
110 - 130	2+PE	4	Yellow	710224	730224	477206	473206	471267	—	476206	—	400224	460224
200 - 250	2+PE	6	Blue	710226	730226	477306	473306	471367	—	476306	—	400226	460226
200 - 250	3+PE	9	Blue	—	—	477316	473316	471377	—	476316	—	400239	460239
380 - 415	3+PE	6	Red	710236	730236	477416	473416	471477	—	476416	—	400236	460236
200 - 250	3+N+PE	9	Blue	—	—	477326	473326	471387	—	476326	—	400249	460249
380 - 415	3+N+PE	6	Red	710246	730246	477426	473426	471487	—	476426	—	400246	460246
63A													
200 - 250	3+PE	9	Blue	—	—	477317	473317	546322	446322	—	476317	400339	460339**
380 - 415	3+PE	6	Red	710336	730336	477417	346338	546338	446338	—	746338	400336	—
200 - 250	3+N+PE	9	Blue	—	—	477327	473327	556322	456322	—	476327	400349	460349**
380 - 415	3+N+PE	6	Red	710346	730346	477427	356338	556338	456338	—	756338	400346	—
125A													
200 - 250	3+PE	9	Blue	—	—	477318	473318	549322	449322	—	476318	—	—
380 - 415	3+PE	6	Red	—	—	249538	349538	549538	449538	—	749538	—	—
200 - 250	3+N+PE	9	Blue	—	—	477328	473328	559322	459322	—	476328	—	—
380 - 415	3+N+PE	6	Red	—	—	259538	359538	559538	459538	—	759538	—	—
Connector dimensions				page 467	page 469	page 468	page 470	page 471	page 473	page 475	page 476	page 477	page 478

* Includes flat flange & NPT 1/2" gland

** Rated IP55