



# QLHN.E138121 - Attachment Plugs, Pin-and-Sleeve Type

## Attachment Plugs, Pin-and-Sleeve Type

See General Information for Attachment Plugs, Pin-and-Sleeve Type

**WALTHER WERKE FERDINAND WALTHER GMBH**  
RAMSENER STRASSE 6  
67304 EISENBERG, GERMANY

E138121

Type 20 AMP Attachment Plug Devices	Rating	Code
210316	125	a, i
210317	277	a, i
210318	250	a, i
210319	480	a, i
210415	380 / 440	a, i
210417	3 Phases, 600	a, i
210419	3 Phases, 480	a, i
210421	3 Phases, 250	a, i
210424	125/250	a, i
210517	3 Phases Y 347/600	a, i
210519	3 Phases Y 277/480	a, i
210521	3 Phases Y120/208	a, i
211316	125	a, i
211317	277	a, i
211318	250	a, i
211319	480	
211415	380 / 440	a, i

211417	3 Phases, 600	a, i
211419	3 Phases, 480	a, i
211421	3 Phases, 250	a, i
211424	125/250	a, i
211517	3 Phases Y 347/600	a, i
211519	3 Phases Y 277/480	a, i
211521	3 Phases Y120/208	a, i
212316	125	a, i
212317	277	a, i
212318	250	a, i
212319	480	a, i
212415	380 / 440	a, i
212417	3 Phases, 600	a, i
212419	3 Phases, 480	a, i
212421	3 Phases, 250	a, i
212424	125/250	a,
212517	3 Phases Y 347/600	a, i
212519	3 Phases Y 277/480	a, i
212521	3 Phases Y120/208	a, i
216316	125	a, i
216317	277	a, i
216318	250	a, i
216319	480	a, i
216415	380 / 440	a, i
216417	3 Phases, 600	a, i
216419	3 Phases, 480	a, i
216421	3 Phases, 250	a, i
216424	125/250	a, i
216517	3 Phases Y 347/600	a, i

216519	3 Phases Y 277/480	a,
216521	3 Phases Y120/208	a, i
218316	125	a, i
218317	277	a, i
218318	250	a, i
218319	480	a, i
218415	380 / 440	a, i
218417	3 Phases, 600	a, i
218419	3 Phases, 480	a, i
218421	3 Phases, 250	a, i
218424	125/250	a, i
218517	3 Phases Y 347/600	a, i
218519	3 Phases Y 277/480	a, i
218521	3 Phases Y120/208	a, i
219316	125	a, i
219317	277	a, i
219318	250	a,
219319	480	a, i
219415	380 / 440	a, i
219417	3 Phases, 600	a, i
219419	3 Phases, 480	a, i
219421	3 Phases, 250	a, i
219424	125/250	a, i
219517	3 Phases Y 347/600	a, i
219519	3 Phases Y 277/480	a, i
219521	3 Phases Y120/208	a, i

<b>30 AMP Attachment Plug Devices</b>	<b>Rating</b>	<b>Code</b>
230316	125	a, i

230317	277	a, i
230318	250	a, i
230319	480	a, i
230415	380 / 440	a, i
230417	3 Phases, 600	a, i
230419	3 Phases, 480	a, i
230421	3 Phases, 250	a, i
230424	125/250	a, i
230517	3 Phases Y 347/600	a, i
230519	3 Phases Y 277/480	a, i
230521	3 Phases Y120/208	a, i
231316	125	a, i
231317	277	a, i
231318	250	a, i
231319	480	a, i
231415	380 / 440	a, i
231417	3 Phases, 600	a, i
231419	3 Phases, 480	a, i
231421	3 Phases, 250	a, i
231424	125/250	a, i
231511	250/460	a, i
231517	3 Phases Y 347/600	a, i
231519	3 Phases Y 277/480	a, i
231521	3 Phases Y120/208	a, i
232316	125	a, i
232317	277	a, i
232318	250	a, i
232319	480	a, i
232415	380 / 440	a, i

232417	3 Phases, 600	a, i
232419	3 Phases, 480	a, i
232421	3 Phases, 250	a,
232424	125/250	a, i
232517	3 Phases Y 347/600	a, i
232519	3 Phases Y 277/480	a, i
232521	3 Phases Y120/208	a, i
236316	125	a, i
236317	277	a, i
236318	250	a, i
236319	480	a, i
236415	380 / 440	a, i
236417	3 Phases, 600	a, i
236419	3 Phases, 480	a, i
236421	3 Phases, 250	a, i
236424	125/250	a, i
236517	3 Phases Y 347/600	a,
236519	3 Phases Y 277/480	a, i
236521	3 Phases Y120/208	a, i
238316	125	a, i
238317	277	a, i
238318	250	a, i
238319	480	a, i
238415	380 / 440	a, i
238417	3 Phases, 600	a, i
238419	3 Phases, 480	a, i
238421	3 Phases, 250	a, i
238424	125/250	a, i
238517	3 Phases Y 347/600	a, i

238519	3 Phases Y 277/480	a, i
238521	3 Phases Y120/208	a, i
239316	125	a, i
239317	277	—
239318	250	a, i
239319	480	a, i
239415	380 / 440	a, i
239417	3 Phases, 600	a, i
239419	3 Phases, 480	a, i
239421	3 Phases, 250	a, i
239424	125/250	a, i
239517	3 Phases Y 347/600	a, i
239519	3 Phases Y 277/480	a, i
239521	3 Phases Y120/208	a, i

<b>60 AMP Attachment Plug Devices</b>	<b>Rating</b>	<b>Code</b>
260316	125	a, i
260317	277	a, i
260318	250	a, i
260319	480	a, i
260415	380 / 440	a, i
260417	3 Phases, 600	a, i
260419	3 Phases, 480	a, i
260421	3 Phases, 250	a, i
260424	125/250	a, i
260517	3 Phases Y 347/600	a, i
260519	3 Phases Y 277/480	a, i
260521	3 Phases Y120/208	a, i
261316	125	a, i

261317	277	a, i
261318	250	a, i
261319	480	a, i
261415	380 / 440	a, i
261417	3 Phases, 600	a, i
261419	3 Phases, 480	a, i
261421	3 Phases, 250	a, i
261424	125/250	a, i
261517	3 Phases Y 347/600	a, i
261519	3 Phases Y 277/480	a, i
261521	3 Phases Y120/208	a, i
269316	125	a, i
269317	277	a, i
269318	250	a, i
269319	480	a, i
269415	380 / 440	a, i
269417	3 Phases, 600	a, i
269419	3 Phases, 480	a, i
269421	3 Phases, 250	a, i
269424	125/250	—
269517	3 Phases Y 347/600	a, i
269519	3 Phases Y 277/480	a, i
269521	3 Phases Y120/208	a, i

<b>100 AMP Attachment Plug Devices</b>	<b>Rating</b>	<b>Code</b>
279316	125	a, i
279317	277	a, i
279318	250	a, i
279319	480	a, i

279415	380 / 440	a, i
279417	3 Phases, 600	a, i
279419	3 Phases, 480	a, i
279421	3 Phases, 250	a, i
279424	125/250	a, i
279517	3 Phases Y 347/600	a, i
279519	3 Phases Y 277/480	a, i
279521	3 Phases Y120/208	a, i

20 AMP Cord Connectors	Rating	Code
310316	125	a, i
310317	277	a, i
310318	250	a, i
310319	480	a, i
310415	380 / 440	a, i
310417	3 Phases, 600	a, i
310419	3 Phases, 480	a, i
310421	3 Phases, 250	a, i
310424	125/250	a, i
310517	3 Phases Y 347/600	a, i
310519	3 Phases Y 277/480	a, i
310521	3 Phases Y120/208	a, i
311316	125	a, i
311317	277	a, i
311318	250	a, i
311319	480	—
311415	380 / 440	a, i
311417	3 Phases, 600	a, i
311419	3 Phases, 480	a, i



311421	3 Phases, 250	a, i
311424	125/250	a, i
311517	3 Phases Y 347/600	a, i
311519	3 Phases Y 277/480	a, i
311521	3 Phases Y120/208	a, i
312316	125	a, i
312317	277	a, i
312318	250	a, i
312319	480	a, i
312415	380 / 440	a, i
312417	3 Phases, 600	a, i
312419	3 Phases, 480	a, i
312421	3 Phases, 250	a, i
312424	125/250	—
312517	3 Phases Y 347/600	a, i
312519	3 Phases Y 277/480	a, i
312521	3 Phases Y120/208	a, i
316316	125	a, i
316317	277	a, i
316318	250	a, i
316319	480	a, i
316415	380 / 440	a, i
316417	3 Phases, 600	a, i
316419	3 Phases, 480	a, i
316421	3 Phases, 250	a, i
316424	125/250	a, i
316517	3 Phases Y 347/600	a, i
316519	3 Phases Y 277/480	—
316521	3 Phases Y120/208	a, i

318316	125	a, i
318317	277	a, i
318318	250	a, i
318319	480	a, i
318415	380 / 440	a, i
318417	3 Phases, 600	a, i
318419	3 Phases, 480	a, i
318421	3 Phases, 250	a, i
318424	125/250	a, i
318517	3 Phases Y 347/600	a, i
318519	3 Phases Y 277/480	a, i
318521	3 Phases Y120/208	a, i
319316	125	a, i
319317	277	a, i
319318	250	a, i
319319	480	a, i
319415	380 / 440	a, i
319417	3 Phases, 600	a, i
319419	3 Phases, 480	a, i
319421	3 Phases, 250	a, i
319424	125/250	a, i
319517	3 Phases Y 347/600	a, i
319519	3 Phases Y 277/480	a, i
319521	3 Phases Y120/208	a, i

**30 AMP Cord Connectors****Rating****Code**

330316	125	a, i
330317	277	a, i
330318	250	a, i

330319	480	a, i
330415	380 / 440	a, i
330417	3 Phases, 600	a, i
330419	3 Phases, 480	a, i
330421	3 Phases, 250	a, i
330424	125/250	a, i
330517	3 Phases Y 347/600	a, i
330519	3 Phases Y 277/480	a, i
330521	3 Phases Y120/208	a, i
331316	125	a, i
331317	277	a, i
331318	250	a, i
331319	480	—
331415	380 / 440	a, i
331417	3 Phases, 600	a, i
331419	3 Phases, 480	a, i
331421	3 Phases, 250	a, i
331424	125/250	a, i
331517	3 Phases Y 347/600	a, i
331519	3 Phases Y 277/480	a, i
331521	3 Phases Y120/208	a, i
332316	125	a, i
332317	277	a, i
332318	250	a, i
332319	480	a, i
332415	380 / 440	a, i
332417	3 Phases, 600	a, i
332419	3 Phases, 480	a, i
332421	3 Phases, 250	a, i

332424	125/250	—
332517	3 Phases Y 347/600	a, i
332519	3 Phases Y 277/480	a, i
332521	3 Phases Y120/208	a, i
338316	125	a, i
338317	277	a, i
338318	250	a, i
338319	480	a, i
338415	380 / 440	a, i
338417	3 Phases, 600	a, i
338419	3 Phases, 480	a, i
338421	3 Phases, 250	a, i
338424	125/250	a, i
338517	3 Phases Y 347/600	a, i
338519	3 Phases Y 277/480	—
338521	3 Phases Y120/208	a, i
339316	125	a, i
339317	277	a, i
339318	250	a, i
339319	480	a, i
339415	380 / 440	a, i
339417	3 Phases, 600	a, i
339419	3 Phases, 480	a, i
339421	3 Phases, 250	a, i
339424	125/250	a, i
339517	3 Phases Y 347/600	a, i
339519	3 Phases Y 277/480	a, i
339521	3 Phases Y120/208	a, i

<b>60 AMP Cord Connectors</b>	<b>Rating</b>	<b>Code</b>
360316	125	a, i
360317	277	a, i
360318	250	a, i
360319	480	a, i
360415	380 / 440	a, i
360417	3 Phases, 600	a, i
360419	3 Phases, 480	a, i
360421	3 Phases, 250	a, i
360424	125/250	a, i
360517	3 Phases Y 347/600	a, i
360519	3 Phases Y 277/480	a, i
360521	3 Phases Y120/208	a, i
361316	125	a, i
361317	277	a, i
361318	250	a, i
361319	480	—
361415	380 / 440	a, i
361417	3 Phases, 600	a, i
361419	3 Phases, 480	a, i
361421	3 Phases, 250	a, i
361424	125/250	a, i
361517	3 Phases Y 347/600	a, i
361519	3 Phases Y 277/480	a, i
361521	3 Phases Y120/208	a, i
369316	125	a, i
369317	277	a, i
369318	250	a, i
369319	480	a, i

369415	380 / 440	a, i
369417	3 Phases, 600	a, i
369419	3 Phases, 480	a, i
369421	3 Phases, 250	a, i
369424	125/250	—
369517	3 Phases Y 347/600	a, i
369519	3 Phases Y 277/480	a, i
369521	3 Phases Y120/208	a, i

<b>100 AMP Cord Connectors</b>	<b>Rating</b>	<b>Code</b>
379316	125	a, i
379317	277	a, i
379318	250	a, i
379319	480	a, i
379415	380 / 440	a, i
379417	3 Phases, 600	a, i
379419	3 Phases, 480	a, i
379421	3 Phases, 250	a, i
379424	125/250	a, i
379517	3 Phases Y 347/600	a, i
379519	3 Phases Y 277/480	a, i
379521	3 Phases Y120/208	a, i

Codes:

a. Grounding type.

i. May be followed by suffixes -PW, -SW, -RW or -LG.

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