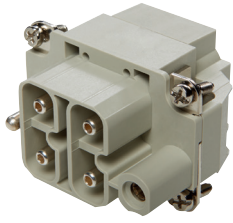


Quick Select Summary: Inserts

Power HS Series

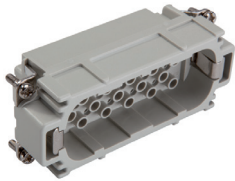


Technical Data	
# of Contacts:	4 (+PE)
Rated Voltage:	1000V
Rated Current:	65A
Termination:	Axial screw
Wire Size:	14 - 8 AWG (2.5 - 10 mm ²)

Description	HS 4 page 322
Axial Screw Contacts	
Plug	10407910
Receptacle	10407900

Mating Housing	
Insert	Housing
HS 4	HB 6

EPIC® HD Series



Contacts not included.

Technical Data	
# of Contacts:	7, 8, 15, 25, 40, 50, 64, 80, 128 (+PE)
Rated Voltage:	250V
Rated Current:	10A
Termination:	Crimp
Wire Size:	26 - 14 AWG (0.14 - 2.5 mm ²)

Use 1.6 mm machined contacts: page 288

Use 1.6 mm stamped contacts: page 288

Mating Housing			
Insert	Housing	Insert	Housing
HD 7/8	HA 3/4	HD 50	HA 32
HD 15	HA 10	HD 64	HB 24
HD 25	HA 16	HD 80	HB 32
HD 40	HB 16	HD 128	HB 48

Description	HD 7 page 326	HD 8 page 328	HD 15 page 329	HD 25 page 331	HD 40 page 333	HD 50* page 335	HD 64 page 337	HD 80* page 339	HD 128* page 341
Machined Contacts									
Plug	11250500	11252500	11283200	11283300	11265200	11283300	11272000	11265200	11272000
Receptacle	11251500	11253500	11282200	11282300	11266200	11282300	11273000	11266200	11273000
Stamped & Formed Contacts									
Plug	11250000	—	11255000	11260000	11265000	11260000	11270000	11265000	11270000
Receptacle	11251000	—	11256000	11261000	11266000	11261000	11271000	11266000	11271000

* HD 50 = HD 25 (x2) HD 80 = HD 40 (x2) HD 128 = HD 64 (x2)

EPIC® HDD Series



Contacts not included.

Technical Data	
# of Contacts:	24, 42, 72, 108, 144, 216 (+PE)
Rated Voltage:	600V
Rated Current:	8.5A
Termination:	Crimp
Wire Size:	26 - 14 AWG (0.14 - 2.5 mm ²)

Mating Housing	
Insert	Housing
HDD 24	HB 6
HDD 42	HB 10
HDD 72	HB 16
HDD 108	HB 24
HDD 144	HB 32
HDD 216	HB 48

Use 1.6 mm machined contacts: page 288

Description	HDD 24 page 344	HDD 42 page 344	HDD 72 page 345	HDD 108 page 345	HDD 144 page 346	HDD 216 page 346
Plug	11285000	11285100	11285200	11285300	11285200 + 11285400	11285300 + 11285500
Receptacle	11286000	11286100	11286200	11286300	11286200 + 11286400	11286300 + 11286500