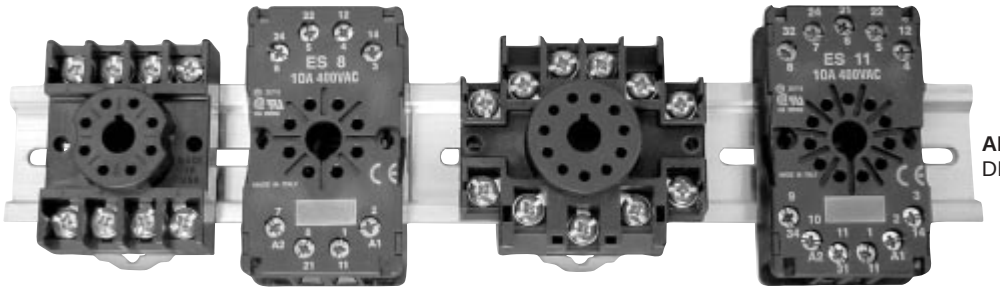
MODULE SOCKETS

API 008
API 008 FS
API 011
API 011 FS



API TK36
DIN Rail

API 008
8-pin socket

API 008FS
8-pin finger-safe socket

API 011
11-pin socket

API 011FS
11-pin finger-safe socket

8 and 11 Pin Octal Style Sockets, Standard and Finger-Safe, Surface or DIN-Rail Mountable

ELECTRICAL RATING

API 008	600 Volts, 10 Amps
API 008 FS, API 011, API 011 FS	300 Volts, 10 Amps

CONSTRUCTION

Contacts	• Brass, Nickel Plated
Screws	• Binder Head, 6-32x1/4" Steel Zinc Plated • Pressure Clamp, 6-32x5/16" Steel, Zinc Plated • Wire Range #12 - #22 AWG Solid or Stranded
Screws, FS	• Box Lug, M3 Steel, Nickel Plated • Maximum Wire Gauge #14 AWG
Molding	• Black Break-Resistant Thermoplastic

AGENCY APPROVALS

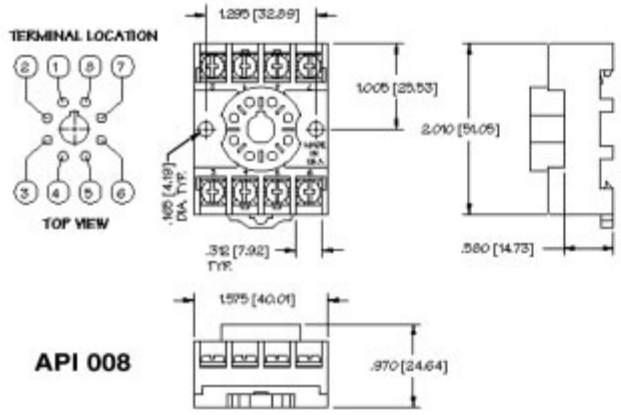
Standard Models	• UL recognized	File No. E60008
FS models	• UL recognized	File No. E113714
Standard Models	• CSA certified	File No. LR29513
FS models	• CSA certified	File No. LR26716
All Models	• CE	

SOCKETS / DESCRIPTION

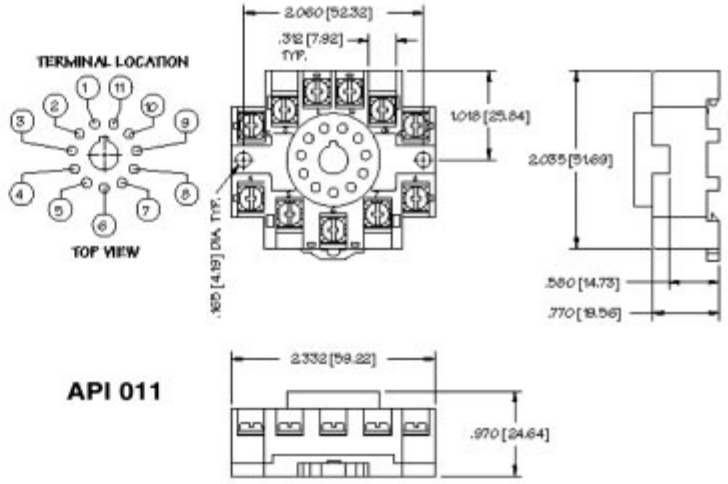
SOCKETS	DESCRIPTION
API 008	8 Pin Octal
API 008 FS	8 Pin Octal, Finger Safe
API 011	11 Pin Octal Style
API 011 FS	11 Pin Octal Style, Finger Safe

ACCESSORIES / DESCRIPTION

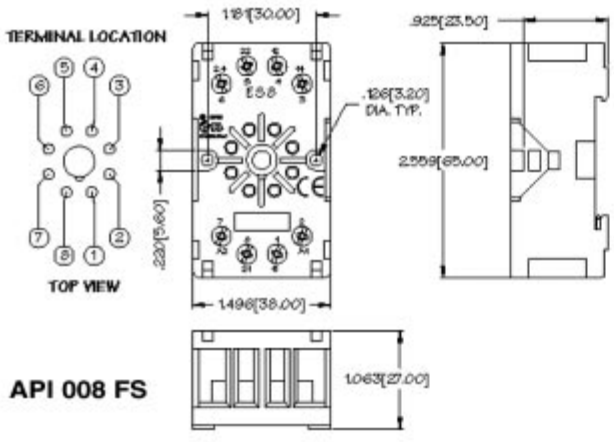
ACCESSORIES	DESCRIPTION
API TK36	Prepunched Aluminum DIN Rail (1 Meter Lengths)



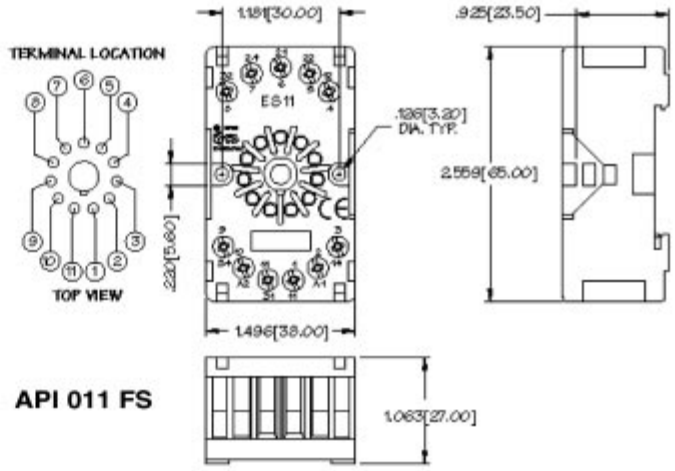
API 008



API 011



API 008 FS



API 011 FS

API maintains a constant effort to upgrade and improve its products. Specifications are subject to change without notice. Consult factory for your specific requirements.

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Module Accessories

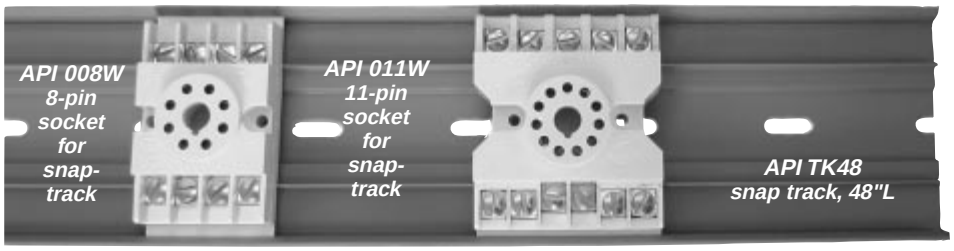
Model	Description
API 008	8-Pin Socket, DIN Rail or Surface Mount
API 008-5A	8-Pin Socket, DIN Rail or Surface Mount, with 5 A Current Shunt
API 008-20A	8-Pin Socket, DIN Rail or Surface Mount, with 20 A Current Shunt
API 008 FS	8-Pin Socket, Finger-Safe, DIN Rail or Surface Mount
API 008 W	8-Pin Socket, Plastic Snap-Track or Surface Mount
API 011	11-Pin Socket, DIN rail or Surface Mount
API 011-5A	11-Pin Socket, DIN or Surface Mount, with 5 A Current Shunt
API 011-20A	11-Pin Socket, DIN or Surface Mount, with 20 A Current Shunt
API 011 FS	11-Pin Socket, Finger-Safe, DIN Rail or Surface Mount
API 011 W	11-Pin Socket, Plastic Snap-Track or Surface Mount
API TK36	Aluminum DIN Rail, 39" Long
API TK48	Plastic Snap-Track, 4 Feet Long
API CLP1	Hold-Down Spring for API 008, API 008 FS, API 011 or API 011 FS

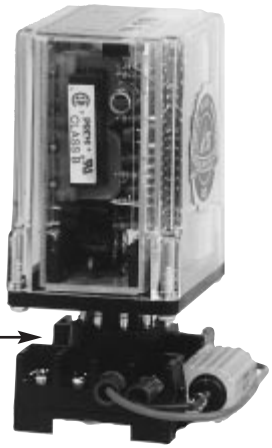


API CLP1
Hold-down spring for API 008, API 008 FS, API 011 or API 011 FS Sockets



API TK36
Aluminum DIN Rail, 39" Long

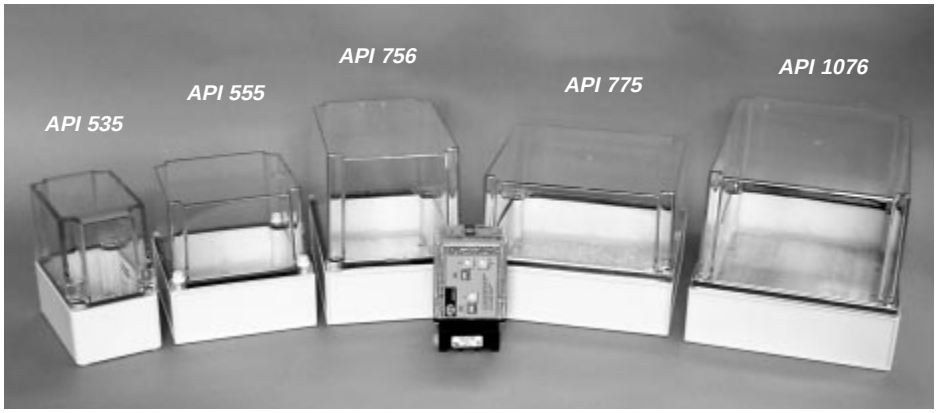




API 008-5A
API 008-20A
Socket with Current Shunt

NEMA 4X Enclosures

Model	Description
API 535	1 module 4.61" L x 2.64" W x 4.68" D
API 555	2 modules 4.61" L x 4.61" W x 4.68" D
API 756	3 modules 6.57" L x 4.61" W x 5.66" D
API 775	Up to 6 modules 6.57" L x 6.57" W x 4.68" D
API 1076	Up to 8 modules 9.53" L x 6.57" W x 5.66" D



Explosion-Proof Housing

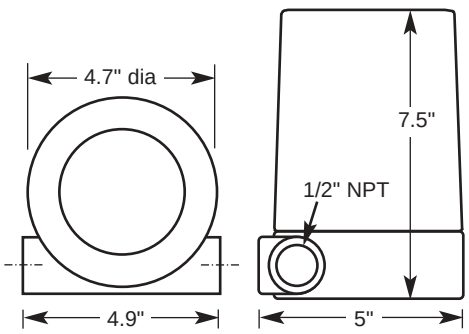


Explosion-proof housings are manufactured of cast aluminum.

API EPH can hold one plug-in style module and has a clear glass cover.

NEC Class I, Groups B, C & D; Class II, Groups E, F & G; Class III
NEMA 3, 4, 7BCD, 9EFG
UL standard 1203
CSA Standard C22.2-30
FM Class No. 3615

NOTE: Dimensions and style may vary depending on application. Consult factory if exact specifications are required.



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