

PROLONGADORES - IP66/IP67

Serie EUREKA

1

INDUSTRIA



2

3

4

316.

326.



									CON SALIDA A 90°	
Polos	Hz.	Volts	Color	h.	16A	32A	16A	32A		
					prensaestopa 10/100 ⁽¹⁾	prensaestopa 10/40	prensaestopa 10/100 ⁽¹⁾	prensaestopa 10/40		
2P+T	50/60	100-130		4	316.1640 (Δ)	316.3240	326.1640	326.3240		
	50/60	200-250		6	316.1643 (Δ)	316.3243	326.1643	326.3243		
	50/60	380-415		9	316.1648	316.3248				
	50/60	480-500		7						
	50/60	trasf.		12						
3P+T	>300-500	>50		2						
	c.c.	>50-250		3						
	c.c.	>250		8						
	50/60	100-130		4	316.1641	316.3241	326.1646	326.3246		
	50/60	200-250		9	316.1644	316.3244				
3P+N+T	50/60	380-415		6	316.1646	316.3246	326.1646	326.3246		
	60	440-460		11						
	50/60	480-500		7						
	50/60	600-690		5						
	50/60	380-440		3				326.32464		
3P+N+T	100-300	>50		10						
	>300-500	>50		2						
	50/60	100-130		4	316.1642	316.3242				
	50/60	208-250		9	316.1645	316.3245	326.1647	326.3247		
	50/60	346-415		6	316.1647	316.3247				
3P+N+T	50/60	480-500		7						
	50/60	600-690		5						
	60	440-460		11						
	50/60	380-440		3						
	>300-500	>50		2						

⁽¹⁾ 3P+N+T = 10/40

⁽²⁾ 3P+N+T = 10/50

Tensión nominal >50V

-Aprobaciones de pag. 561

 Bornes de tornillo

 Bornes de perforación del aislante

 Bornes de resorte

Más información de pag. 36



(Δ) De color negro

Versões também disponível
em negro, só agregar "K" al
final de cada referencia
Ejemplo: 313.1643.K

Serie OPTIMA

318.



Polos	Hz.	Volts	Color	h.	 16A		 32A		 63A		 125A		 SAFE-IN		 FAST WIRING	
					prensaestopa 10/40	prensaestopa 10/40	prensaestopa 10/40	prensaestopa 10/40	prensaestopa 6/24	prensaestopa 1/8	prensaestopa 10/40	prensaestopa 10/40	prensaestopa 10/40	prensaestopa 10/40	prensaestopa 10/40	prensaestopa 10/40
2P+T	50/60	100-130		4	318.1640 (Δ)	318.3240	318.3240	318.12540	318.6340	318.12543	318.12543	318.1640H	318.1640P (Δ)	318.3240F	318.3240F	318.3240F
	50/60	200-250		6	318.1643 (Δ/Δ)	318.3243	318.3243	318.12543	318.6343	318.12548	318.12548	318.1643H (Δ)	318.1643P (Δ/Δ)	318.3243F (Δ)	318.3243F (Δ)	318.3243F (Δ)
	50/60	380-415		9	318.1648	318.3248	318.3248	318.12548	318.6348	318.12548	318.12548	318.1648H	318.1648P	318.3248F	318.3248F	318.3248F
	50/60	480-500		7					318.63436							
	50/60	trasf.		12					318.63433							
3P+T	>300-500	>50		2												
	c.c.	>50-250		3												
	c.c.	>250		8												
	50/60	100-130		4	318.1641	318.3241	318.3241	318.12541	318.6341							
	50/60	200-250		9	318.1644	318.3244	318.3244	318.12544	318.6344			318.1644H	318.1644P	318.3244F	318.3244F	318.3244F
3P+N+T	50/60	380-415		6	318.1646	318.3246	318.3246	318.12546	318.6346	318.12546	318.12546	318.1646H (Δ)	318.1646P (Δ)	318.3246F (Δ)	318.3246F (Δ)	318.3246F (Δ)
	60	440-460		11					318.63465							
	50/60	480-500		7					318.63466							
	50/60	600-690		5					318.63467							
	50/60	380-440		3					318.63467							
3P+N+T	100-300	>50		10					318.63467							
	>300-500	>50		2					318.63467							
	50/60	100-130		4	318.1642	318.3242	318.3242	318.12542	318.6342							
	50/60	208-250		9	318.1645	318.3245	318.3245	318.12545	318.6345							
	50/60	346-415		6	318.1647	318.3247	318.3247	318.12547	318.6347	318.12547	318.12547	318.1647H (Δ)	318.1647P (Δ)	318.3247F (Δ)	318.3247F (Δ)	318.3247F (Δ)
3P+N+T	50/60	480-500		7					318.63476							
	50/60	600-690		5					318.63477							
	60	440-460		11					318.63477							
	50/60	380-440		3					318.63475							
	>300-500	>50		2					318.63475							



(Δ) Mango transparente

Versões também disponível
só agregar "TR" al final de cada referencia
Ejemplo 311.1643.TR.