

## FICHES A ENCASTRER

### Série OPTIMA

243.



IP44

Pôles	Hz.	V	Couleur	h.	16A	32A
					75x75 □ 10/50	75x75 □ 10/50 <sup>(1)</sup>
2P+T	50/60	100-130		4	243.1690	243.3290
	50/60	200-250		6	243.1693 (▲)	243.3293 (▲)
	50/60	380-415		9	243.1698	243.3298
	50/60	480-500		7	243.16936	243.32936
	50/60	transf.		12	243.16933	243.32933
	>300-500	>50		2	243.16932	243.32932
	c.c.	>50-250		3	243.16934	243.32934
	c.c.	>250		8	243.16938	243.32938
3P+T	50/60	100-130		4	243.1691	243.3291
	50/60	200-250		9	243.1694	243.3294
	50/60	380-415		6	243.1696 (▲) (●)	243.3296 (▲) (●)
	60	440-460		11	243.16965	243.32965
	50/60	480-500		7	243.16966	243.32966
	50/60	600-690		5	243.16967	243.32967
	50/60	380/440		3	243.16964	243.32964
	100-300	>50		10	243.16961	243.32961
>300-500	>50		2	243.16962	243.32962	
3P+N+T	50/60	100-130		4	243.1692	243.3292
	50/60	208-250		9	243.1695	243.3295
	50/60	346-415		6	243.1697 (▲) (●)	243.3297 (▲) (●)
	50/60	480-500		7	243.16976	243.32976
	50/60	600-690		5	243.16977	243.32977
	60	440-460		11	243.16975	243.32975
	50/60	380/440		3	243.16974	243.32974
>300-500	>50		2	243.16972	243.32972	

<sup>(1)</sup> 3P+N+T= □ 10/40

Tension nominale >50V  
- Agréments: page 561



Bornes à vis

Plus d'informations page 36



Accessoires

Bouchon pour fiches page 45

### Série OPTIMA

248.



IP66/IP67

246.



IP66/IP67

Pôles	Hz.	V	Couleur	h.	16A	32A	63A	125A
					75x75 □ 10/50	75x75 □ 10/50 <sup>(1)</sup>	110x100 □ 10	114x114 □ 10
2P+T	50/60	100-130		4	248.1690	248.3290	246.6390	
	50/60	200-250		6	248.1693 (▲)	248.3293 (▲)	246.6393	246.12593
	50/60	380-415		9	248.1698	248.3298	246.6394	
	50/60	480-500		7	248.16936	248.32936		
	50/60	transf.		12	248.16933	248.32933		
	>300-500	>50		2	248.16932	248.32932		
	c.c.	>50-250		3	248.16934	248.32934		
	c.c.	>250		8	248.16938	248.32938		
	50/60	100-130		4	248.1691	248.3291	246.6391	246.12591
	50/60	200-250		9	248.1694	248.3294	246.6392	
	50/60	380-415		6	248.1696 (▲) (●)	248.3296 (▲) (●)	246.6396	246.12596
	60	440-460		11	248.16965	248.32965		
	50/60	480-500		7	248.16966	248.32966		
	50/60	600-690		5	248.16967	248.32967		
50/60	380/440		3	248.16964	248.32964			
100-300	>50		10	248.16961	248.32961			
>300-500	>50		2	248.16962	248.32962			
50/60	100-130		4	248.1692	248.3292	246.6395	246.12595	
50/60	208-250		9	248.1695	248.3295	246.6397	246.12598	
50/60	346-415		6	248.1697 (▲) (●)	248.3297 (▲) (●)	246.6398	246.12597	
50/60	480-500		7	248.16976	248.32976			
50/60	600-690		5	248.16977	248.32977			
60	440-460		11	248.16975	248.32975			
50/60	380/440		3	248.16974	248.32974			
>300-500	>50		2	248.16972	248.32972			



(●) Inverseur de phase

Versions également disponibles avec inverseur de phase, page 44



(▲) Couleur noire

Versions également disponibles en couleur noire, ajouter ".K" aux références. Exemple 243.1693.K