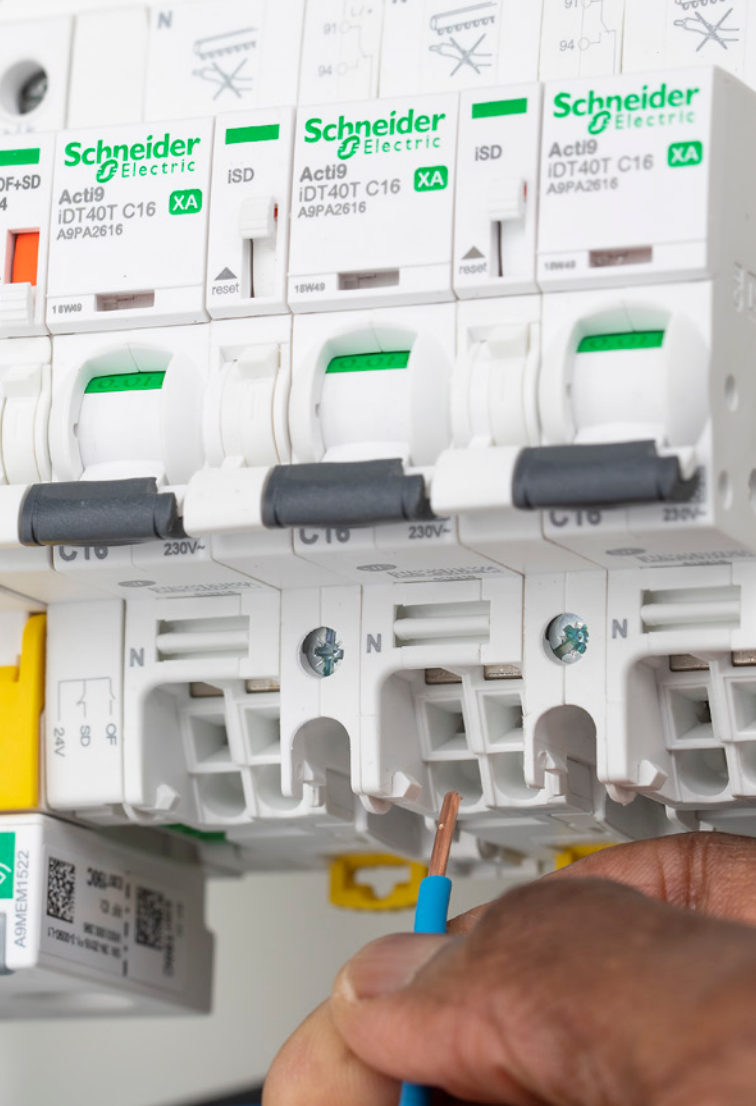




Bornes de raccordement 3 types de disjoncteurs

pour le neuf
ou rénovation totale
courbe C

pour la rénovation
et les circuits nécessitant une
courbe spécifique (B ou D)

Auto

Connexions au peigne améliorées
Gain du temps



Auto

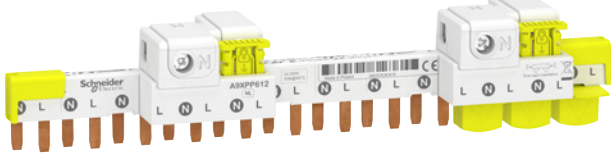
Fiabilité maximum,
notamment avec
l'utilisation d'embouts
pour câbles souples
Solution monophasée
avec les calibres
2 / 6 / 10 / 16 / 20 A

Vis

Permet d'alimenter 2 circuits avec un seul départ
Disponible en 1P, 3P et 3P+N

Répartition 2 familles de peignes

Avec connecteur



Pour alimenter directement une rangée



Pour effectuer simplement un repiquage

Sans connecteur



Pour une installation traditionnelle

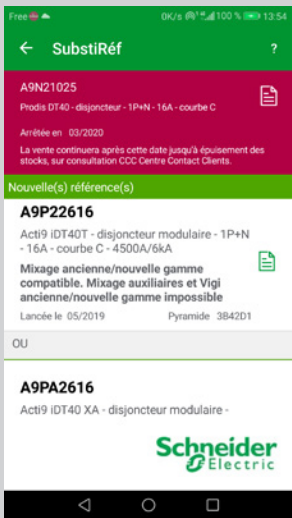
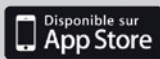


Comment trouver facilement
les nouvelles références
et des informations détaillées :
fiches produits, catalogues...

App pour smartphone

SubstiRéf

Téléchargeable sur :



Mesure, communication et supervision



Capteurs de mesure radio-fréquence		1P+N	3P+N
PowerTag iDT40	installation en amont	A9MEM1561	A9MEM1571
	installation en aval	A9MEM1562	A9MEM1572

Interfaces de communication et de pilotage

pour petits bâtiments	Ethernet	Smartlink EL B	A9XELC08
	Ethernet radio-fréq.	PowerTag Link C	A9XELC10
pour moyens et grands bâtiments	Ethernet radio-fréq.	Smartlink SI B	A9XMZA08
		PowerTag Link	A9XMWD20
		PowerTag Link HD	A9XMWD100
	Modbus RS485	Smartlink Modbus RS485	A9XMSB11

Commande



Contacteurs		CT	iDT40 CT ⁽²⁾
Raccordement rapide 25 A - 2P - contact 2F tension de commande 230 V	standard	A9C15185	A9C15187
	à commande manuelle	A9C15186	A9C15188
Télérupteurs		TL	iDT40 TL ⁽²⁾
Raccordement rapide 16 A - 230 VCA	1P	A9C15506	A9C15504
	2P	A9C15507	A9C15509

iDT40

Substitution

Acti9 iDT40 remplace DT40

se.com/fr/substitution

Disjoncteurs différentiels 2 solutions de montage

Préassemblée

Gain de temps



Vis / Vis



Auto / Vis

À composer

Plus de flexibilité



Vis / Vis



Auto / Vis

iDT40 Références signifiantes

Gamme Acti9

Fonction

- P : disjoncteur
- D : disjoncteur différentiel
- R : interrupteur différentiel
- Y : bloc différentiel
- C : contrôle commande
- X : peignes

Code fabrication

- 3 : 3P
- 4 : 4P
- 6 : 1P+N
- 7 : 3P+N

Calibre

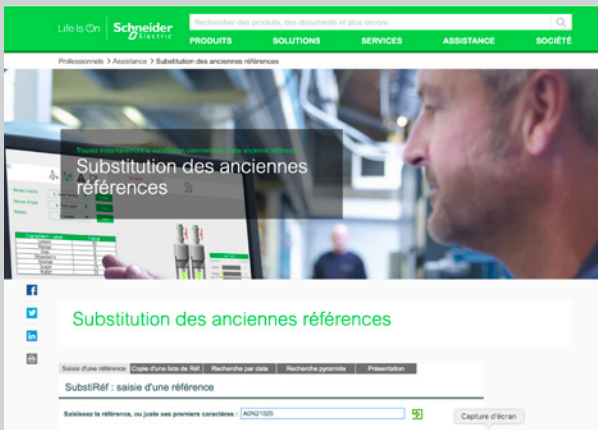
A9 F ZZ P CC

Exemple

A9PE2616

Disjoncteur - 6 kA - courbe C - auto/vis - 1P+N - 16 A

Moteur de recherche dédié se.com/fr/substitution



Programmation



Interrupteurs horaires programmables

CCT15850	CCT15441	IHP 1 canal
CCT16650	CCT15442	
CCT15852	CCT15443	IHP 2 canaux
CCT16652	CCT15444	
CCT15851	CCT15551	IHP+ 1 canal
CCT15853	CCT15553	IHP+ 2 canaux
CCT15857	CCT15858	IHP radiosynchronisé

Interrupteurs crépusculaires programmables

CCT15223	CCT15225	IC Astro 1 canal
CCT15243	CCT15245	IC Astro 2 canaux
CCT15490	CCT15494	IC100kp+ 1 canal
CCT15492	CCT15495	IC100kp+ 2 canaux
15483	CCT15483	IC2000p+



Interrupteurs crépusculaires

15482	CCT15482	IC100
CCT15284	CCT15285	IC2000 avec cellule tableau
CCT15368	CCT15369	IC2000 avec cellule murale



Thermostat programmable

CCT15833	CCT15834	THP1+ 1 canal
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Life Is On

Schneider
Electric

Acti9 iDT40

remplace DT40

Disjoncteurs différentiels "tête de groupe"

									
PdC 6 kA				DT40 + Vigi DT40		iDD40T ⁽⁵⁾			
3P+N	type AC	30 mA	25 A	A9N21013 + A9N21480	A9DV2625				
			32 A	A9N21014 + A9N21482	A9DV2632				
			40 A	A9N21015 + A9N21482	A9DV2640				
		300 mA	25 A	A9N21013 + A9N21481	A9DV6625				
			32 A	A9N21014 + A9N21483	A9DV6632				
			40 A	A9N21015 + A9N21483	A9DV6640				
	type Asi	30 mA	25 A	A9N21013 + A9N21484	A9DX2625				
			32 A	A9N21014 + A9N21486	A9DX2632				
			40 A	A9N21015 + A9N21486	A9DX2640				
		PdC 10 kA				DT40N + Vigi DT40		iDD40N ⁽⁵⁾	
		1P+N	type AC	30 mA	20 A	A9N21367 + A9N21480	A9DV3625		
					25 A	A9N21368 + A9N21480	A9DV3625		
32 A	A9N21369 + A9N21482				A9DV3632				
300 mA	40 A			A9N21370 + A9N21482	A9DV3640				
	20 A			A9N21367 + A9N21481	A9DV7620				
	25 A			A9N21368 + A9N21481	A9DV7625				
type Asi	30 mA		32 A	A9N21369 + A9N21483	A9DV7632				
			40 A	A9N21370 + A9N21483	A9DV7640				
			25 A	A9N21368 + A9N21484	A9DX3625				
	32 A		A9N21369 + A9N21486	A9DX3632					
	40 A		A9N21370 + A9N21486	A9DX3640					
	3P+N		type AC	30 mA	20 A	A9N21407 + A9N21490	A9DV3720		
25 A		A9N21408 + A9N21490			A9DV3725				
32 A		A9N21409 + A9N21492			A9DV3732				
300 mA		40 A		A9N21410 + A9N21492	A9DV3740				
		20 A		A9N21407 + A9N21491	A9DV7720				
		25 A		A9N21408 + A9N21491	A9DV7725				
type Asi		30 mA	32 A	A9N21409 + A9N21493	A9DV7732				
			40 A	A9N21410 + A9N21493	A9DV7740				
			25 A	A9N21408 + A9N21494	A9DX3725				
		32 A	A9N21409 + A9N21496	A9DX3732					
		40 A	A9N21410 + A9N21496	A9DX3740					

Interrupteurs différentiels

		ITG40	
2P	type AC	30 mA	25 A
			40 A
			300 mA
			30 mA
	type Asi	30 mA	25 A
			40 A
			300 mA
			30 mA
	300 mA		25 A
			40 A

Disjoncteurs

Raccordement		vis / vis	auto / vis	auto / auto	vis / vis
PdC 4,5 kA		DT40K	iDT40K XA ⁽²⁾	iDT40K ⁽¹⁾⁽³⁾	
1P+N	courbe C	2A	A9N21101	-	A9P71602
		6 A	A9N21102	A9PK1606	A9P71606
		10 A	A9N21103	A9PK1610	A9P71610
		16 A	A9N21104	A9PK1616	A9P71616
	300 mA	20 A	A9N21105	A9PK1620	A9P71620
		25 A	A9N21106	A9PK1625	A9P71625
		32 A	A9N21107	A9PK1632	A9P71632
		40 A	A9N21108	A9PK1640	A9P71640
	type Asi	10 A	A9N21113	A9PK1710	A9P71710
		16 A	A9N21114	A9PK1716	A9P71716
		20 A	A9N21115	A9PK1720	A9P71720
		25 A	A9N21116	A9PK1725	A9P71725
3P+N	courbe C	32 A	A9N21117	A9PK1732	A9P71732
		40 A	A9N21118	A9PK1740	A9P71740
	300 mA	10 A	A9N21113	A9PK1710	A9P71710
		16 A	A9N21114	A9PK1716	A9P71716
		20 A	A9N21115	A9PK1720	A9P71720
		25 A	A9N21116	A9PK1725	A9P71725
	type Asi	32 A	A9N21117	A9PK1732	A9P71732
		40 A	A9N21118	A9PK1740	A9P71740
	PdC 6 kA	DT40	iDT40T XA ⁽²⁾	iDT40T ⁽¹⁾⁽³⁾	
		1P + N	courbe B		
		6A	A9N21009	-	A9P12606
		10A	A9N21010	-	A9P12610
	300 mA	16A	A9N21011	-	A9P12616
		20A	A9N21012	-	A9P12620
		25A	A9N21013	-	A9P12625
		32A	A9N21014	-	A9P12632
	type Asi	40A	A9N21015	-	A9P12640
		1A	A9N21019	-	A9P22601
		2A	A9N21020	-	A9P22602
3P	courbe C	3A	A9N21021	-	-
		4A	A9N21022	-	A9P22604
		6A	A9N21023	-	A9P22606
		10A	A9N21024	A9PE2610	A9P22610
	300 mA	16A	A9N21025	A9PE2616	A9P22616
		20A	A9N21026	A9PE2620	A9P22620
		25A	A9N21027	A9PA2625	A9P22625
		32A	A9N21028	A9PA2632	A9P22632
	type Asi	40A	A9N21029	A9PA2640	A9P22640
		6 A	A9N21043	A9PA2306	A9P22306
		10 A	A9N21044	A9PA2310	A9P22310
		16 A	A9N21045	A9PA2316	A9P22316
3P+N	courbe C	20 A	A9N21046	A9PA2320	A9P22320
		25 A	A9N21047	A9PA2325	A9P22325
		32 A	A9N21048	A9PA2332	A9P22332
		40 A	A9N21049	A9PA2340	A9P22340
	300 mA	6 A	A9N21053	-	A9P32306
		10 A	A9N21054	-	A9P32310
		16 A	A9N21055	-	A9P32316
		20 A	A9N21056	-	A9P32320
	type Asi	25 A	A9N21057	-	A9P32325
		32 A	A9N21058	-	A9P32332
		40 A	A9N21059	-	A9P32340
	PdC 10 kA	DT60N		iDT40N ⁽¹⁾⁽³⁾	
		4P	courbe C		
		40 A	A9N21030	-	A9P24440
		63 A	A9N21031	-	A9P24463
PdC 15 kA	DT60H			iDT40H ⁽¹⁾⁽³⁾	
		4P	courbe C		
		40 A	A9N21032	-	A9P26440
	300 mA	6 A	A9N21063	A9PA2706	A9P22706
		10 A	A9N21064	A9PA2710	A9P22710
		16 A	A9N21065	A9PA2716	A9P22716
		20 A	A9N21066	A9PA2720	A9P22720
	type Asi	25 A	A9N21067	A9PA2725	A9P22725
		32 A	A9N21068	A9PA2732	A9P22732
		40 A	A9N21069	A9PA2740	A9P22740
	PdC 10 kA	DT60N		iDT40N ⁽¹⁾⁽³⁾	
		4P	courbe C		
		40 A	A9N21030	-	A9P24440
		63 A	A9N21031	-	A9P24463
PdC 15 kA	DT60H			iDT40H ⁽¹⁾⁽³⁾	
		4P	courbe C		
		40 A	A9N21032	-	A9P26440
	300 mA	6 A	A9N21063	A9PA2706	A9P22706
		10 A	A9N21064	A9PA2710	A9P22710
		16 A	A9N21065	A9PA2716	A9P22716
		20 A	A9N21066	A9PA2720	A9P22720
	type Asi	25 A	A9N21067	A9PA2725	A9P22725
		32 A	A9N21068	A9PA2732	A9P22732
		40 A	A9N21069	A9PA2740	A9P22740
	PdC 10 kA	DT60N		iDT40N ⁽¹⁾⁽³⁾	
		4P	courbe C		
		40 A	A9N21030	-	A9P24440
		63 A	A9N21031	-	A9P24463
PdC 15 kA	DT60H			iDT40H ⁽¹⁾⁽³⁾	
		4P	courbe C		
		40 A	A9N21032	-	A9P26440
	300 mA	6 A	A9N21063	A9PA2706	A9P22706
		10 A	A9N21064	A9PA2710	A9P22710
		16 A	A9N21065	A9PA2716	A9P22716
		20 A	A9N21066	A9PA2720	A9P22720
	type Asi	25 A	A9N21067	A9PA2725	A9P22725
		32 A	A9N21068	A9PA2732	A9P22732
		40 A	A9N21069	A9PA2740	A9P22740
	PdC 10 kA	DT60N		iDT40N ⁽¹⁾⁽³⁾	
		4P	courbe C		
		40 A	A9N21030	-	A9P24440
		63 A	A9N21031	-	A9P24463

Disjoncteurs

Raccordement		vis / vis	auto / vis	auto / auto	vis / vis			
								
PdC 10 kA		DT40N	iDT40N XA ⁽²⁾	iDT40N ⁽¹⁾⁽³⁾				
1P+N	courbe C	1 A	A9N21360	-	-	A9P24601		
		2 A	A9N21361	-	-	A9P24602		
		3 A	A9N21362	-	-			
		4 A	A9N21363	-	-	A9P24604		
		6 A	A9N21364	-	A9PA4606	A9P24606		
		10 A	A9N21365	A9PE4610	A9PA4610	A9P24610		
		16 A	A9N21366	A9PE4616	A9PA4616	A9P24616		
		20 A	A9N21367	A9PE4620	A9PA4620	A9P24620		
		25 A	A9N21368	A9PA4625	-	A9P24625		
		32 A	A9N21369	A9PA4632	-	A9P24632		
	40 A	A9N21370	A9PA4640	-	A9P24640			
	courbe D	1 A	A9N21371	-	-	A9P34601		
		2 A	A9N21372	-	-	A9P34602		
		3 A	A9N21373	-	-	-		
		6 A	A9N21374	-	-	A9P34606		
		10 A	A9N21375	-	-	A9P34610		
		16 A	A9N21376	-	-	A9P34616		
		20 A	A9N21377	-	-	A9P34620		
		25 A	A9N21378	-	-	A9P34625		
		32 A	A9N21379	-	-	A9P34632		
40 A		A9N21380	-	-	A9P34640			
3P	courbe C	6 A	A9N21384	A9PA4306	-	A9P24306		
		10 A	A9N21385	A9PA4310	-	A9P24310		
		16 A	A9N21386	A9PA4316	-	A9P24316		
		20 A	A9N21387	A9PA4320	-	A9P24320		
		25 A	A9N21388	A9PA4325	-	A9P24325		
		32 A	A9N21389	A9PA4332	-	A9P24332		
		40 A	A9N21390	A9PA4340	-	A9P24340		
		courbe D	6 A	A9N21394	-	-	A9P34306	
			10 A	A9N21395	-	-	A9P34310	
			16 A	A9N21396	-	-	A9P34316	
	20 A		A9N21397	-	-	A9P34320		
	25 A		A9N21398	-	-	A9P34325		
	32 A		A9N21399	-	-	A9P34332		
	40 A		A9N21400	-	-	A9P34340		
	3P+N		courbe C	6 A	A9N21404	A9PA4706	-	A9P24706
				10 A	A9N21405	A9PA4710	-	A9P24710
				16 A	A9N21406	A9PA4716	-	A9P24716
		20 A		A9N21407	A9PA4720	-	A9P24720	
		25 A		A9N21408	A9PA4725	-	A9P24725	
		32 A		A9N21409	A9PA4732	-	A9P24732	
40 A		A9N21410		A9PA4740	-	A9P24740		
courbe D		6 A		A9N21414	-	-	A9P34706	
		10 A		A9N21415	-	-	A9P34710	
		16 A		A9N21416	-	-	A9P34716	
	20 A	A9N21417	-	-	A9P34720			
	25 A	A9N21418	-	-	A9P34725			
	32 A	A9N21419	-	-	A9P34732			
	40 A	A9N21420	-	-	A9P34740			
	PdC 10 kA		DT60N		iDT40N ⁽¹⁾⁽³⁾			
	4P	courbe C	40 A	A9N21030	-	-	A9P24440	
			63 A	A9N21031	-	-	A9P24463	
PdC 15 kA		DT60H		iDT40H ⁽¹⁾⁽³⁾				
4P	courbe C	40 A	A9N21032	-	-	A9P26440		