

# Switched interlocked sockets outlets

## ADVANCE2 Series

### Rated operating voltage >50V >> Standard version

#### ADVANCE 2 Series

560.



Without fuse carrier IP44

#### INTERLOCKED SOCKET

IP44

106x240mm

M25X1,5

Poles	Hz	Volt	Colour	h	16A		32A		
					Part No.	1/12	Part No.	1/12	
2P+E	50Hz 60Hz	100-130V	Yellow	4h	<b>560.1670</b>	1/12	<b>560.3270</b>	1/12	
		200-250V	Blue	6h	<b>560.1683</b>	1/12	<b>560.3283</b>	1/12	
		380-415V	Red	9h	<b>560.1678</b>	1/12	<b>560.3278</b>	1/12	
		480-500V	Black	7h	<b>560.16836</b>	1/12	<b>560.32836</b>	1/12	
		TST>50V	Grey	12h	<b>560.16833</b>	1/12	<b>560.32833</b>	1/12	
	>300-500Hz	>50V	Green	2h	<b>560.16832</b> <sup>[1]</sup>	1/12	<b>560.32832</b> <sup>[1]</sup>	1/12	
	DC	>50-250V	Grey	3h	<b>560.16834</b> <sup>[2]</sup>	1/12	<b>560.32834</b> <sup>[2]</sup>	1/12	
		>250V	Grey	8h	<b>560.16838</b> <sup>[2]</sup>	1/12	<b>560.32838</b> <sup>[2]</sup>	1/12	
	3P+E	50Hz 60Hz	100-130V	Yellow	4h	<b>560.1672</b>	1/12	<b>560.3272</b>	1/12
			200-250V	Blue	9h	<b>560.1674</b>	1/12	<b>560.3274</b>	1/12
380-415V			Red	6h	<b>560.1686</b>	1/12	<b>560.3286</b>	1/12	
380V 50Hz / 440V 60Hz			Black	3h	<b>560.16864</b>	1/12	<b>560.32864</b>	1/12	
480-500V			Black	7h	<b>560.16866</b>	1/12	<b>560.32866</b>	1/12	
60Hz		440-460V	Red	11h	<b>560.16865</b>	1/12	<b>560.32865</b>	1/12	
100-300Hz		>50V	Green	10h	<b>560.16861</b> <sup>[1]</sup>	1/12	<b>560.32861</b> <sup>[1]</sup>	1/12	
>300-500Hz		>50V	Green	2h	<b>560.16862</b> <sup>[1]</sup>	1/12	<b>560.32862</b> <sup>[1]</sup>	1/12	
3P+N+E		50Hz 60Hz	100-130V	Yellow	4h	<b>560.1679</b>	1/12	<b>560.3279</b>	1/12
			208-250V	Blue	9h	<b>560.1675</b>	1/12	<b>560.3275</b>	1/12
	346-415V		Red	6h	<b>560.1687</b>	1/12	<b>560.3287</b>	1/12	
	380V 50Hz / 440V 60Hz		Black	3h	<b>560.16874</b>	1/12	<b>560.32874</b>	1/12	
	480-500V	Black	7h	<b>560.16876</b>	1/12	<b>560.32876</b>	1/12		
	60Hz	440-460V	Red	11h	<b>560.16875</b>	1/12	<b>560.32875</b>	1/12	
	>300-500Hz	>50V	Green	2h	<b>560.16872</b> <sup>[1]</sup>	1/12	<b>560.32872</b> <sup>[1]</sup>	1/12	

[1] The maximum amount of current available, taking into account the maximum overheating temperature allowed by the relevant standards, must be downgraded with respect to the nominal current by 25% for products with frequencies ranging above 100 Hz; contact Scame Technical Service for further information.

[2] When using DC we recommend that you make sure of implementing the protection scheme that is most suitable for the system involved; contact Scame Technical Service for further information.

[3] Pay special attention when selecting the appropriate fuse with respect to the tension of the installation.

- Supplied with stainless steel fixing screws.
- Open threaded cable entry
- Cable gland included
- Threaded cap/cable sleeve included

### Rated operating voltage >50V >> Standard version

#### ADVANCE 2 Series

561.



Without fuse carrier  
IP66/IP67

INTERLOCKED SOCKET

IP66/IP67

106x240mm

136x390mm

M25X1,5

M40X1,5

Poles	Hz	Volt	Colour	h	16A		32A		63A	
2P+E	50Hz 60Hz	100-130V	Yellow	4h	<b>561.1670</b>	1/12	<b>561.3270</b>	1/12	<b>561.6370</b> <sup>[4]</sup>	1/4
		200-250V	Blue	6h	<b>561.1683</b>	1/12	<b>561.3283</b>	1/12	<b>561.6383</b> <sup>[4]</sup>	1/4
		380-415V	Red	9h	<b>561.1678</b>	1/12	<b>561.3278</b>	1/12	<b>561.6378</b> <sup>[4]</sup>	1/4
		480-500V	Black	7h	<b>561.16836</b>	1/12	<b>561.32836</b>	1/12	<b>561.63836</b> <sup>[4]</sup>	1/4
		TST>50V	Grey	12h	<b>561.16833</b>	1/12	<b>561.32833</b>	1/12	<b>561.63833</b> <sup>[4]</sup>	1/4
	>300-500Hz	>50V	Green	2h	<b>561.16832</b> <sup>[1]</sup>	1/12	<b>561.32832</b> <sup>[1]</sup>	1/12		
	DC	>50-250V	Grey	3h	<b>561.16834</b> <sup>[2]</sup>	1/12	<b>561.32834</b> <sup>[2]</sup>	1/12	<b>561.63834</b> <sup>[2][4]</sup>	1/4
>250V		Grey	8h	<b>561.16838</b> <sup>[2]</sup>	1/12	<b>561.32838</b> <sup>[2]</sup>	1/12	<b>561.63838</b> <sup>[2][4]</sup>	1/4	
3P+E	50Hz 60Hz	100-130V	Yellow	4h	<b>561.1672</b>	1/12	<b>561.3272</b>	1/12	<b>561.6372</b> <sup>[4]</sup>	1/4
		200-250V	Blue	9h	<b>561.1674</b>	1/12	<b>561.3274</b>	1/12	<b>561.6374</b> <sup>[4]</sup>	1/4
		380-415V	Red	6h	<b>561.1686</b>	1/12	<b>561.3286</b>	1/12	<b>561.6386</b> <sup>[4]</sup>	1/4
		380V 50Hz / 440V 60Hz	Red	3h	<b>561.16864</b>	1/12	<b>561.32864</b>	1/12		
		480-500V	Black	7h	<b>561.16866</b>	1/12	<b>561.32866</b>	1/12	<b>561.63866</b> <sup>[4]</sup>	1/4
	600-690V	Black	5h	<b>561.16867</b> <sup>[3]</sup>	1/12	<b>561.32867</b> <sup>[3]</sup>	1/12	<b>561.63867</b> <sup>[3][4]</sup>	1/4	
	60Hz	440-460V	Red	11h	<b>561.16865</b>	1/12	<b>561.32865</b>	1/12	<b>561.63865</b> <sup>[4]</sup>	1/4
100-300Hz	>50V	Green	10h	<b>561.16861</b> <sup>[1]</sup>	1/12	<b>561.32861</b> <sup>[1]</sup>	1/12			
>300-500Hz	>50V	Green	2h	<b>561.16862</b> <sup>[1]</sup>	1/12	<b>561.32862</b> <sup>[1]</sup>	1/12			
3P+N+E	50Hz 60Hz	100-130V	Yellow	4h	<b>561.1679</b>	1/12	<b>561.3279</b>	1/12	<b>561.6379</b> <sup>[4]</sup>	1/4
		208-250V	Blue	9h	<b>561.1675</b>	1/12	<b>561.3275</b>	1/12	<b>561.6375</b> <sup>[4]</sup>	1/4
		346-415V	Red	6h	<b>561.1687</b>	1/12	<b>561.3287</b>	1/12	<b>561.6387</b> <sup>[4]</sup>	1/4
		380V 50Hz / 440V 60Hz	Red	3h	<b>561.16874</b>	1/12	<b>561.32874</b>	1/12		
		480-500V	Black	7h	<b>561.16876</b>	1/12	<b>561.32876</b>	1/12	<b>561.63876</b> <sup>[4]</sup>	1/4
	600-690V	Black	5h	<b>561.16877</b> <sup>[3]</sup>	1/12	<b>561.32877</b> <sup>[3]</sup>	1/12	<b>561.63877</b> <sup>[3][4]</sup>	1/4	
	60Hz	440-460V	Red	11h	<b>561.16875</b>	1/12	<b>561.32875</b>	1/12	<b>561.63875</b> <sup>[4]</sup>	1/4
>300-500Hz	>50V	Green	2h	<b>561.16872</b> <sup>[1]</sup>	1/12	<b>561.32872</b> <sup>[1]</sup>	1/12			

[1] The maximum amount of current available, taking into account the maximum overheating temperature allowed by the relevant standards, must be downgraded with respect to the nominal current by 25% for products with frequencies ranging above 100 Hz; contact Scame Technical Service for further information.

[2] When using DC we recommend that you make sure of implementing the protection scheme that is most suitable for the system involved; contact Scame Technical Service for further information.

[3] Pay special attention when selecting the appropriate fuse with respect to the tension of the installation.

[4] [LARGE] Possibility to enter from the bottom (smooth walls with drilling point mark)

- Supplied with stainless steel fixing screws.
- Open threaded cable entry
- Cable gland included
- Threaded cap/cable sleeve included



# Switched interlocked sockets outlets

## ADVANCE2 Series

### Rated operating voltage >50V >> Standard version [FUSE]

#### ADVANCE 2 Series

562.



With fuse carrier IP44

#### INTERLOCKED SOCKET

IP44

106x240mm

M25X1,5

Poles	Hz	Volt	Colour	h	16A		32A		
					Part No.	1/12	Part No.	1/12	
2P+E	50Hz 60Hz	100-130V	Yellow	4h	<b>562.1670</b>	1/12	<b>562.3270</b>	1/12	
		200-250V	Blue	6h	<b>562.1683</b>	1/12	<b>562.3283</b>	1/12	
		380-415V	Red	9h	<b>562.1678</b>	1/12	<b>562.3278</b>	1/12	
		480-500V	Black	7h	<b>562.16836</b>	1/12	<b>562.32836</b>	1/12	
		TST>50V	Grey	12h	<b>562.16833</b>	1/12	<b>562.32833</b>	1/12	
	>300-500Hz	>50V	Green	2h	<b>562.16832</b> <sup>[1]</sup>	1/12	<b>562.32832</b> <sup>[1]</sup>	1/12	
	DC	>50-250V	Grey	3h	<b>562.16834</b> <sup>[2]</sup>	1/12	<b>562.32834</b> <sup>[2]</sup>	1/12	
		>250V	Grey	8h	<b>562.16838</b> <sup>[2]</sup>	1/12	<b>562.32838</b> <sup>[2]</sup>	1/12	
	3P+E	50Hz 60Hz	100-130V	Yellow	4h	<b>562.1672</b>	1/12	<b>562.3272</b>	1/12
			200-250V	Blue	9h	<b>562.1674</b>	1/12	<b>562.3274</b>	1/12
380-415V			Red	6h	<b>562.1686</b>	1/12	<b>562.3286</b>	1/12	
380V 50Hz / 440V 60Hz			Red	3h	<b>562.16864</b>	1/12	<b>562.32864</b>	1/12	
480-500V			Black	7h	<b>562.16866</b>	1/12	<b>562.32866</b>	1/12	
60Hz		440-460V	Red	11h	<b>562.16865</b>	1/12	<b>562.32865</b>	1/12	
100-300Hz		>50V	Green	10h	<b>562.16861</b> <sup>[1]</sup>	1/12	<b>562.32861</b> <sup>[1]</sup>	1/12	
>300-500Hz		>50V	Green	2h	<b>562.16862</b> <sup>[1]</sup>	1/12	<b>562.32862</b> <sup>[1]</sup>	1/12	
3P+N+E		50Hz 60Hz	100-130V	Yellow	4h	<b>562.1679</b>	1/12	<b>562.3279</b>	1/12
			208-250V	Blue	9h	<b>562.1675</b>	1/12	<b>562.3275</b>	1/12
	346-415V		Red	6h	<b>562.1687</b>	1/12	<b>562.3287</b>	1/12	
	380V 50Hz / 440V 60Hz		Red	3h	<b>562.16874</b>	1/12	<b>562.32874</b>	1/12	
	480-500V		Black	7h	<b>562.16876</b>	1/12	<b>562.32876</b>	1/12	
	60Hz	440-460V	Red	11h	<b>562.16875</b>	1/12	<b>562.32875</b>	1/12	
	>300-500Hz	>50V	Green	2h	<b>562.16872</b> <sup>[1]</sup>	1/12	<b>562.32872</b> <sup>[1]</sup>	1/12	
	600-690V	Black	5h	<b>562.16877</b> <sup>[3]</sup>	1/12	<b>562.32877</b> <sup>[3]</sup>	1/12		

[1] The maximum amount of current available, taking into account the maximum overheating temperature allowed by the relevant standards, must be downgraded with respect to the nominal current by 25% for products with frequencies ranging above 100 Hz; contact Scame Technical Service for further information.

[2] When using DC we recommend that you make sure of implementing the protection scheme that is most suitable for the system involved; contact Scame Technical Service for further information.

[3] Pay special attention when selecting the appropriate fuse with respect to the tension of the installation.

- Supplied with stainless steel fixing screws.
- Open threaded cable entry
- Cable gland included
- Threaded cap/cable sleeve included
- Fuses not supplied

### Rated operating voltage >50V >> Standard version [FUSE]

#### ADVANCE 2 Series

563.



With fuse carrier IP66/  
IP67

INTERLOCKED SOCKET

IP66/IP67

106x240mm

136x390mm

M25X1,5

M40X1,5

Poles	Hz	Volt	Colour	h	16A		32A		63A	
2P+E	50Hz 60Hz	100-130V	Yellow	4h	<b>563.1670</b>	1/12	<b>563.3270</b>	1/12	<b>563.6370</b> <sup>[4]</sup>	1/4
		200-250V	Blue	6h	<b>563.1683</b>	1/12	<b>563.3283</b>	1/12	<b>563.6383</b> <sup>[4]</sup>	1/4
		380-415V	Red	9h	<b>563.1678</b>	1/12	<b>563.3278</b>	1/12	<b>563.6378</b> <sup>[5][4]</sup>	1/4
		480-500V	Black	7h	<b>563.16836</b>	1/12	<b>563.32836</b>	1/12		
		TST>50V	Grey	12h	<b>563.16833</b>	1/12	<b>563.32833</b>	1/12	<b>563.63833</b> <sup>[4]</sup>	1/4
	>300-500Hz	>50V	Green	2h	<b>563.16832</b> <sup>[1]</sup>	1/12	<b>563.32832</b> <sup>[1]</sup>	1/12		
	DC	>50-250V	Grey	3h	<b>563.16834</b> <sup>[2]</sup>	1/12	<b>563.32834</b> <sup>[2]</sup>	1/12	<b>563.63834</b> <sup>[2][4]</sup>	1/4
		>250V	Grey	8h	<b>563.16838</b> <sup>[2]</sup>	1/12	<b>563.32838</b> <sup>[2]</sup>	1/12	<b>563.63838</b> <sup>[2][4]</sup>	1/4
3P+E	50Hz 60Hz	100-130V	Yellow	4h	<b>563.1672</b>	1/12	<b>563.3272</b>	1/12	<b>563.6372</b> <sup>[4]</sup>	1/4
		200-250V	Blue	9h	<b>563.1674</b>	1/12	<b>563.3274</b>	1/12	<b>563.6374</b> <sup>[4]</sup>	1/4
		380-415V	Red	6h	<b>563.1686</b>	1/12	<b>563.3286</b>	1/12	<b>563.6386</b> <sup>[5][4]</sup>	1/4
		380V 50Hz / 440V 60Hz	Red	3h	<b>563.16864</b>	1/12	<b>563.32864</b>	1/12		
		480-500V	Black	7h	<b>563.16866</b>	1/12	<b>563.32866</b>	1/12		
	60-690V	Black	5h	<b>563.16867</b> <sup>[3]</sup>	1/12	<b>563.32867</b> <sup>[3]</sup>	1/12			
	60Hz	440-460V	Red	11h	<b>563.16865</b>	1/12	<b>563.32865</b>	1/12		
	100-300Hz	>50V	Green	10h	<b>563.16861</b> <sup>[1]</sup>	1/12	<b>563.32861</b> <sup>[1]</sup>	1/12		
>300-500Hz	>50V	Green	2h	<b>563.16862</b> <sup>[1]</sup>	1/12	<b>563.32862</b> <sup>[1]</sup>	1/12			
3P+N+E	50Hz 60Hz	100-130V	Yellow	4h	<b>563.1679</b>	1/12	<b>563.3279</b>	1/12	<b>563.6379</b> <sup>[4]</sup>	1/4
		208-250V	Blue	9h	<b>563.1675</b>	1/12	<b>563.3275</b>	1/12	<b>563.6375</b> <sup>[4]</sup>	1/4
		346-415V	Red	6h	<b>563.1687</b>	1/12	<b>563.3287</b>	1/12	<b>563.6387</b> <sup>[5][4]</sup>	1/4
		380V 50Hz / 440V 60Hz	Red	3h	<b>563.16874</b>	1/12	<b>563.32874</b>	1/12		
		480-500V	Black	7h	<b>563.16876</b>	1/12	<b>563.32876</b>	1/12		
	600-690V	Black	5h	<b>563.16877</b> <sup>[3]</sup>	1/12	<b>563.32877</b> <sup>[3]</sup>	1/12			
	60Hz	440-460V	Red	11h	<b>563.16875</b>	1/12	<b>563.32875</b>	1/12		
	>300-500Hz	>50V	Green	2h	<b>563.16872</b> <sup>[1]</sup>	1/12	<b>563.32872</b> <sup>[1]</sup>	1/12		

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[2] When using DC we recommend that you make sure of implementing the protection scheme that is most suitable for the system involved; contact Scame Technical Service for further information.

[3] Pay special attention when selecting the appropriate fuse with respect to the tension of the installation.

[4] [LARGE] Possibility to enter from the bottom (smooth walls with drilling point mark)

[5] 400V only

- Supplied with stainless steel fixing screws.
- Open threaded cable entry
- Cable gland included
- Threaded cap/cable sleeve included
- Fuses not supplied



# Switched interlocked sockets outlets

## ADVANCE2 Series

Rated operating voltage >50V >> Standard version [DIN]

### ADVANCE 2 Series

567.



With DIN rail (6 modules) IP44

#### INTERLOCKED SOCKET

IP44

136x390mm

M25X1,5

Poles	Hz	Volt	Colour	h	16A		32A			
					Part No.	1/4	Part No.	1/4		
2P+E	50Hz 60Hz	100-130V	Yellow	4h	<b>567.1670</b>	1/4	<b>567.3270</b>	1/4		
		200-250V	Blue	6h	<b>567.1683</b>	1/4	<b>567.3283</b>	1/4		
		380-415V	Red	9h	<b>567.1678</b>	1/4	<b>567.3278</b>	1/4		
		480-500V	Black	7h	<b>567.16836</b>	1/4	<b>567.32836</b>	1/4		
		TST>50V	Grey	12h	<b>567.16833</b>	1/4	<b>567.32833</b>	1/4		
	>300-500Hz	>50V	Green	2h	<b>567.16832</b> <sup>[1]</sup>	1/4	<b>567.32832</b> <sup>[1]</sup>	1/4		
		DC	>50-250V	Grey	3h	<b>567.16834</b> <sup>[2]</sup>	1/4	<b>567.32834</b> <sup>[2]</sup>	1/4	
			>250V	Grey	8h	<b>567.16838</b> <sup>[2]</sup>	1/4	<b>567.32838</b> <sup>[2]</sup>	1/4	
		3P+E	50Hz 60Hz	100-130V	Yellow	4h	<b>567.1672</b>	1/4	<b>567.3272</b>	1/4
				200-250V	Blue	9h	<b>567.1674</b>	1/4	<b>567.3274</b>	1/4
380-415V	Red			6h	<b>567.1686</b>	1/4	<b>567.3286</b>	1/4		
380V 50Hz / 440V 60Hz	Black			3h	<b>567.16864</b>	1/4	<b>567.32864</b>	1/4		
480-500V	Black			7h	<b>567.16866</b>	1/4	<b>567.32866</b>	1/4		
>300-500Hz	600-690V		Black	5h	<b>567.16867</b> <sup>[3]</sup>	1/4	<b>567.32867</b> <sup>[3]</sup>	1/4		
	60Hz		Red	11h	<b>567.16865</b>	1/4	<b>567.32865</b>	1/4		
	100-300Hz		Green	10h	<b>567.16861</b> <sup>[1]</sup>	1/4	<b>567.32861</b> <sup>[1]</sup>	1/4		
	>300-500Hz		Green	2h	<b>567.16862</b> <sup>[1]</sup>	1/4	<b>567.32862</b> <sup>[1]</sup>	1/4		
	3P+N+E		50Hz 60Hz	100-130V	Yellow	4h	<b>567.1679</b>	1/4	<b>567.3279</b>	1/4
208-250V		Blue		9h	<b>567.1675</b>	1/4	<b>567.3275</b>	1/4		
346-415V		Red		6h	<b>567.1687</b>	1/4	<b>567.3287</b>	1/4		
380V 50Hz / 440V 60Hz		Black		3h	<b>567.16874</b>	1/4	<b>567.32874</b>	1/4		
480-500V		Black		7h	<b>567.16876</b>	1/4	<b>567.32876</b>	1/4		
>300-500Hz		600-690V	Black	5h	<b>567.16877</b> <sup>[3]</sup>	1/4	<b>567.32877</b> <sup>[3]</sup>	1/4		
		60Hz	Red	11h	<b>567.16875</b>	1/4	<b>567.32875</b>	1/4		
		>300-500Hz	Green	2h	<b>567.16872</b> <sup>[1]</sup>	1/4	<b>567.32872</b> <sup>[1]</sup>	1/4		

[1] The maximum amount of current available, taking into account the maximum overheating temperature allowed by the relevant standards, must be downgraded with respect to the nominal current by 25% for products with frequencies ranging above 100 Hz; contact Scame Technical Service for further information.

[2] When using DC we recommend that you make sure of implementing the protection scheme that is most suitable for the system involved; contact Scame Technical Service for further information.

[3] Pay special attention when selecting the appropriate fuse with respect to the tension of the installation.

- Supplied with stainless steel fixing screws.
- Open threaded cable entry
- Cable gland included
- Threaded cap/cable sleeve included
- [LARGE] Possibility to enter from the bottom (smooth walls with drilling point mark)

### Rated operating voltage >50V >> Standard version [DIN]

#### ADVANCE 2 Series

568.



With DIN rail (6 modules) IP66/IP67

INTERLOCKED SOCKET

IP66/IP67

136x390mm

M25X1,5

M40X1,5

Poles	Hz	Volt	Colour	h	16A		32A		63A	
					Part No.	1/4	Part No.	1/4	Part No.	1/4
2P+E	50Hz 60Hz	100-130V	Yellow	4h	<b>568.1670</b>	1/4	<b>568.3270</b>	1/4	<b>568.6370</b>	1/4
		200-250V	Blue	6h	<b>568.1683</b>	1/4	<b>568.3283</b>	1/4	<b>568.6383</b>	1/4
		380-415V	Red	9h	<b>568.1678</b>	1/4	<b>568.3278</b>	1/4	<b>568.6378</b> <sup>[4]</sup>	1/4
		480-500V	Black	7h	<b>568.16836</b>	1/4	<b>568.32836</b>	1/4		
		TST>50V	Grey	12h	<b>568.16833</b>	1/4	<b>568.32833</b>	1/4	<b>568.63833</b>	1/4
	>300-500Hz	>50V	Green	2h	<b>568.16832</b> <sup>[1]</sup>	1/4	<b>568.32832</b> <sup>[1]</sup>	1/4		
	DC	>50-250V	Grey	3h	<b>568.16834</b> <sup>[2]</sup>	1/4	<b>568.32834</b> <sup>[2]</sup>	1/4	<b>568.63834</b> <sup>[2]</sup>	1/4
		>250V	Grey	8h	<b>568.16838</b> <sup>[2]</sup>	1/4	<b>568.32838</b> <sup>[2]</sup>	1/4	<b>568.63838</b> <sup>[2]</sup>	1/4
3P+E	50Hz 60Hz	100-130V	Yellow	4h	<b>568.1672</b>	1/4	<b>568.3272</b>	1/4	<b>568.6372</b>	1/4
		200-250V	Blue	9h	<b>568.1674</b>	1/4	<b>568.3274</b>	1/4	<b>568.6374</b>	1/4
		380-415V	Red	6h	<b>568.1686</b>	1/4	<b>568.3286</b>	1/4	<b>568.6386</b> <sup>[4]</sup>	1/4
		380V 50Hz / 440V 60Hz	Red	3h	<b>568.16864</b>	1/4	<b>568.32864</b>	1/4		
		480-500V	Black	7h	<b>568.16866</b>	1/4	<b>568.32866</b>	1/4		
	600-690V	Black	5h	<b>568.16867</b> <sup>[3]</sup>	1/4	<b>568.32867</b> <sup>[3]</sup>	1/4			
	60Hz	440-460V	Red	11h	<b>568.16865</b>	1/4	<b>568.32865</b>	1/4		
	>300-500Hz	>50V	Green	2h	<b>568.16861</b> <sup>[1]</sup>	1/4	<b>568.32861</b> <sup>[1]</sup>	1/4		
3P+N+E	50Hz 60Hz	100-130V	Yellow	4h	<b>568.1679</b>	1/4	<b>568.3279</b>	1/4	<b>568.6379</b>	1/4
		208-250V	Blue	9h	<b>568.1675</b>	1/4	<b>568.3275</b>	1/4	<b>568.6375</b>	1/4
		346-415V	Red	6h	<b>568.1687</b>	1/4	<b>568.3287</b>	1/4	<b>568.6387</b> <sup>[4]</sup>	1/4
		380V 50Hz / 440V 60Hz	Red	3h	<b>568.16874</b>	1/4	<b>568.32874</b>	1/4		
		480-500V	Black	7h	<b>568.16876</b>	1/4	<b>568.32876</b>	1/4		
	600-690V	Black	5h	<b>568.16877</b> <sup>[3]</sup>	1/4	<b>568.32877</b> <sup>[3]</sup>	1/4			
	60Hz	440-460V	Red	11h	<b>568.16875</b>	1/4	<b>568.32875</b>	1/4		
	>300-500Hz	>50V	Green	2h	<b>568.16872</b> <sup>[1]</sup>	1/4	<b>568.32872</b> <sup>[1]</sup>	1/4		

[1] The maximum amount of current available, taking into account the maximum overheating temperature allowed by the relevant standards, must be downgraded with respect to the nominal current by 25% for products with frequencies ranging above 100 Hz; contact Scame Technical Service for further information.

[2] When using DC we recommend that you make sure of implementing the protection scheme that is most suitable for the system involved; contact Scame Technical Service for further information.

[3] Pay special attention when selecting the appropriate fuse with respect to the tension of the installation.

[4] 400V only

- Supplied with stainless steel fixing screws.
- Open threaded cable entry
- Cable gland included
- Threaded cap/cable sleeve included
- [LARGE] Possibility to enter from the bottom (smooth walls with drilling point mark)



# Switched interlocked sockets outlets

## ADVANCE2 Series

### Rated operating voltage >50V >> HD version [HEAVY DUTY]

#### ADVANCE 2 HD Series

564.



With fuse carrier IP66/  
IP67

INTERLOCKED SOCKET

IP66/IP67

106x240mm

136x390mm

M25X1,5

M40X1,5

Poles	Hz	Volt	Colour	h	16A		32A		63A			
2P+E	50Hz 60Hz	100-130V		4h	<b>564.1670</b>	1/12	<b>564.3270</b>	1/12	<b>564.6370</b>	<sup>4</sup>	1/4	
		200-250V		6h	<b>564.1683</b>	1/12	<b>564.3283</b>	1/12	<b>564.6383</b>	<sup>4</sup>	1/4	
		380-415V		9h	<b>564.1678</b>	1/12	<b>564.3278</b>	1/12	<b>564.6378</b>	<sup>5 4</sup>	1/4	
		480-500V		7h	<b>564.16836</b>	1/12	<b>564.32836</b>	1/12				
		TST>50V		12h	<b>564.16833</b>	1/12	<b>564.32833</b>	1/12	<b>564.63833</b>	<sup>4</sup>	1/4	
	DC	>300-500Hz	>50V		2h	<b>564.16832</b>	<sup>1</sup>	<b>564.32832</b>	<sup>1</sup>	<b>564.63832</b>	<sup>1 4</sup>	1/4
		>50V	>50-250V		3h	<b>564.16834</b>	<sup>2</sup>	<b>564.32834</b>	<sup>2</sup>	<b>564.63834</b>	<sup>2 4</sup>	1/4
			>250V		8h	<b>564.16838</b>	<sup>2</sup>	<b>564.32838</b>	<sup>2</sup>	<b>564.63838</b>	<sup>2 4</sup>	1/4
3P+E	50Hz 60Hz	100-130V		4h	<b>564.1672</b>	1/12	<b>564.3272</b>	1/12	<b>564.6372</b>	<sup>4</sup>	1/4	
		200-250V		9h	<b>564.1674</b>	1/12	<b>564.3274</b>	1/12	<b>564.6374</b>	<sup>4</sup>	1/4	
		380-415V		6h	<b>564.1686</b>	1/12	<b>564.3286</b>	1/12	<b>564.6386</b>	<sup>5 4</sup>	1/4	
		380V 50Hz / 440V 60Hz		3h	<b>564.16864</b>	1/12	<b>564.32864</b>	1/12				
		480-500V		7h	<b>564.16866</b>	1/12	<b>564.32866</b>	1/12				
	60Hz	600-690V		5h	<b>564.16867</b>	<sup>3</sup>	<b>564.32867</b>	<sup>3</sup>				
		440-460V		11h	<b>564.16865</b>	1/12	<b>564.32865</b>	1/12				
		100-300Hz	>50V		10h	<b>564.16861</b>	<sup>1</sup>	<b>564.32861</b>	<sup>1</sup>			
		>300-500Hz	>50V		2h	<b>564.16862</b>	<sup>1</sup>	<b>564.32862</b>	<sup>1</sup>			
3P+N+E	50Hz 60Hz	100-130V		4h	<b>564.1679</b>	1/12	<b>564.3279</b>	1/12	<b>564.6379</b>	<sup>4</sup>	1/4	
		208-250V		9h	<b>564.1675</b>	1/12	<b>564.3275</b>	1/12	<b>564.6375</b>	<sup>4</sup>	1/4	
		346-415V		6h	<b>564.1687</b>	1/12	<b>564.3287</b>	1/12	<b>564.6387</b>	<sup>5 4</sup>	1/4	
		380V 50Hz / 440V 60Hz		3h	<b>564.16874</b>	1/12	<b>564.32874</b>	1/12				
	60Hz	480-500V		7h	<b>564.16876</b>	1/12	<b>564.32876</b>	1/12				
		600-690V		5h	<b>564.16877</b>	<sup>3</sup>	<b>564.32877</b>	<sup>3</sup>				
		440-460V		11h	<b>564.16875</b>	1/12	<b>564.32875</b>	1/12				
		>300-500Hz	>50V		2h	<b>564.16872</b>	<sup>1</sup>	<b>564.32872</b>	<sup>1</sup>			

Heavy Duty products are especially suited to greivous working conditions and are also resistant to highly salty environments

- <sup>1</sup> The maximum amount of current available, taking into account the maximum overheating temperature allowed by the relevant standards, must be downgraded with respect to the nominal current by 25% for products with frequencies ranging above 100 Hz; contact Scame Technical Service for further information.
- <sup>2</sup> When using DC we recommend that you make sure of implementing the protection scheme that is most suitable for the system involved; contact Scame Technical Service for further information.
- <sup>3</sup> Pay special attention when selecting the appropriate fuse with respect to the tension of the installation.
- <sup>4</sup> [LARGE] Possibility to enter from the bottom (smooth walls with drilling point mark)
- <sup>5</sup> 400V only
  - Supplied with stainless steel fixing screws.
  - Open threaded cable entry
  - Cable gland included
  - Threaded cap/cable sleeve included



### Rated operating voltage >50V >> HD version [HEAVY DUTY]

#### ADVANCE 2 HD Series

569.



With DIN rail (6 modules) IP66/IP67

INTERLOCKED SOCKET

IP66/IP67

136x390mm

M25X1,5

M40X1,5

Poles	Hz	Volt	Colour	h	16A		32A		63A		
					Part No.	1/4	Part No.	1/4	Part No.	1/4	
2P+E	50Hz 60Hz	100-130V	Yellow	4h	569.1670	1/4	569.3270	1/4	569.6370	1/4	
		200-250V	Blue	6h	569.1683	1/4	569.3283	1/4	569.6383	1/4	
		380-415V	Red	9h	569.1678	1/4	569.3278	1/4	569.6378 <sup>[4]</sup>	1/4	
		480-500V	Black	7h	569.16836	1/4	569.32836	1/4			
		TST>50V	Grey	12h	569.16833	1/4	569.32833	1/4	569.63833	1/4	
	>300-500Hz	>50V	Green	2h	569.16832 <sup>[1]</sup>	1/4	569.32832 <sup>[1]</sup>	1/4	569.63832 <sup>[1]</sup>	1/4	
	DC	>50-250V	Grey	3h	569.16834 <sup>[2]</sup>	1/4	569.32834 <sup>[2]</sup>	1/4	569.63834 <sup>[2]</sup>	1/4	
		>250V	Grey	8h	569.16838 <sup>[2]</sup>	1/4	569.32838 <sup>[2]</sup>	1/4	569.63838 <sup>[2]</sup>	1/4	
	3P+E	50Hz 60Hz	100-130V	Yellow	4h	569.1672	1/4	569.3272	1/4	569.6372	1/4
			200-250V	Blue	9h	569.1674	1/4	569.3274	1/4	569.6374	1/4
380-415V			Red	6h	569.1686	1/4	569.3286	1/4	569.6386 <sup>[4]</sup>	1/4	
380V 50Hz / 440V 60Hz			Red	3h	569.16864	1/4	569.32864	1/4			
480-500V			Black	7h	569.16866	1/4	569.32866	1/4			
600-690V		Black	5h	569.16867 <sup>[3]</sup>	1/4	569.32867 <sup>[3]</sup>	1/4				
60Hz		440-460V	Red	11h	569.16865	1/4	569.32865	1/4			
100-300Hz		>50V	Green	10h	569.16861 <sup>[1]</sup>	1/4	569.32861 <sup>[1]</sup>	1/4			
>300-500Hz		>50V	Green	2h	569.16862 <sup>[1]</sup>	1/4	569.32862 <sup>[1]</sup>	1/4			
3P+N+E		50Hz 60Hz	100-130V	Yellow	4h	569.1679	1/4	569.3279	1/4	569.6379	1/4
	208-250V		Blue	9h	569.1675	1/4	569.3275	1/4	569.6375	1/4	
	346-415V		Red	6h	569.1687	1/4	569.3287	1/4	569.6387 <sup>[4]</sup>	1/4	
	380V 50Hz / 440V 60Hz		Red	3h	569.16874	1/4	569.32874	1/4			
	480-500V		Black	7h	569.16876	1/4	569.32876	1/4			
	600-690V	Black	5h	569.16877 <sup>[3]</sup>	1/4	569.32877 <sup>[3]</sup>	1/4				
	60Hz	440-460V	Red	11h	569.16875	1/4	569.32875	1/4			
	>300-500Hz	>50V	Green	2h	569.16872 <sup>[1]</sup>	1/4	569.32872 <sup>[1]</sup>	1/4			

⚠ Heavy Duty products are especially suited to previous working conditions and are also resistant to highly salty environments

[1] The maximum amount of current available, taking into account the maximum overheating temperature allowed by the relevant standards, must be downgraded with respect to the nominal current by 25% for products with frequencies ranging above 100 Hz; contact Scame Technical Service for further information.

[2] When using DC we recommend that you make sure of implementing the protection scheme that is most suitable for the system involved; contact Scame Technical Service for further information.

[3] Pay special attention when selecting the appropriate fuse with respect to the tension of the installation.

[4] 400V only

- Supplied with stainless steel fixing screws.
- Open threaded cable entry
- Cable gland included
- Threaded cap/cable sleeve included
- [LARGE] Possibility to enter from the bottom (smooth walls with drilling point mark)





# Switched interlocked sockets outlets

## ADVANCE2 Series

### Rated operating voltage <50V

#### ADVANCE 2 Series

565.



#### Version with safety transformer

#### INTERLOCKED SOCKET

IP44

IP66/IP67

106x240mm

136x390mm

106x240mm

136x390mm

#### Current Poles Volt Colour

M25X1,5

16A	2P	24V	Colour	565.2416	1/10	565.2516 <sup>[1][2]</sup>	1/4	565.2416/S	1/10	565.2516/S <sup>[1][2]</sup>	1/4

SELV transformer 220/24V~ 150VA (continuous duty).

<sup>[1]</sup> [LARGE] Possibility to enter from the bottom (smooth walls with drilling point mark)

<sup>[2]</sup> Provided protections: primary circuit (2A), secondary circuit (6A), fuses included.

- Supplied with stainless steel fixing screws.
- When plug is inserted a micro-switch is activated and closes the circuit
- Open threaded cable entry
- Cable gland included
- Threaded cap/cable sleeve included

#### ADVANCE 2 HD Series

566.



#### Version with safety transformer (HD - Heavy Duty)

#### INTERLOCKED SOCKET

IP44

IP66/IP67

106x240mm

136x390mm

106x240mm

136x390mm

#### Current Poles Volt Colour

M25X1,5

16A	2P	24V	Colour	566.2416	1/10	566.2516 <sup>[1][2]</sup>	1/4	566.2416/S	1/10	566.2516/S <sup>[1][2]</sup>	1/4

Heavy Duty products are especially suited to greivous working conditions and are also resistant to highly salty environments

SELV transformer 220/24V~ 150VA (continuous duty).

<sup>[1]</sup> [LARGE] Possibility to enter from the bottom (smooth walls with drilling point mark)

<sup>[2]</sup> Provided protections: primary circuit (2A), secondary circuit (6A), fuses included.

- Supplied with stainless steel fixing screws.
- When plug is inserted a micro-switch is activated and closes the circuit
- Open threaded cable entry
- Cable gland included
- Threaded cap/cable sleeve included

### Rated operating voltage <50V

#### ADVANCE 2 Series

565.



Version with DIN rail (6 modules)

INTERLOCKED SOCKET

IP44

IP66/IP67

106x240mm

M25X1,5

Current	Poles	Volt	Colour	h				
16A	2P	20-25V		12h	<b>565.2420</b>	1/10	<b>565.2420/S</b>	1/10
		40-50V			<b>565.2421</b>	1/10	<b>565.2421/S</b>	1/10
32A		20-25V		12h	<b>565.2432</b>	1/10	<b>565.2432/S</b>	1/10
		40-50V			<b>565.2433</b>	1/10	<b>565.2433/S</b>	1/10

- Supplied with stainless steel fixing screws.
- When plug is inserted a micro-switch is activated and closes the circuit
- Open threaded cable entry
- Cable gland included
- Threaded cap/cable sleeve included

#### ADVANCE 2 HD Series

566.



Version with DIN rail (6 modules) (HD - Heavy Duty)

INTERLOCKED SOCKET

IP44

IP66/IP67

106x240mm

M25X1,5

Current	Poles	Volt	Colour	h				
16A	2P	20-25V		12h	<b>566.2420</b>	1/10	<b>566.2420/S</b>	1/10
		40-50V			<b>566.2421</b>	1/10	<b>566.2421/S</b>	1/10
32A		20-25V		12h	<b>566.2432</b>	1/10	<b>566.2432/S</b>	1/10
		40-50V			<b>566.2433</b>	1/10	<b>566.2433/S</b>	1/10

Heavy Duty products are especially suited to greivous working conditions and are also resistant to highly salty environments

- Supplied with stainless steel fixing screws.
- When plug is inserted a micro-switch is activated and closes the circuit
- Open threaded cable entry
- Cable gland included
- Threaded cap/cable sleeve included



# Switched interlocked sockets outlets

## ADVANCE2 System

### Standard version >> Compact module 106

ADVANCE 2 System

576.



Description	Version	IP	Notes	Dimension	Power	Modular bases	Enclosures	
CONSUMER UNIT			10 DIN	212x150x110mm	14W			
			4 DIN	106x150x110mm	8W			
JUNCTION BOX 106	CUT-OUT SINGLE	IP66	16/32A	106x150x105mm			<b>576.4301</b> <sup>[1]</sup>	
	ONE-MODULE BLANK							12
	TWO-MODULE BLANK							
MODULAR BASE 106			16-32A	106x434x18mm		<b>576.4300</b>	12	

[1] Metric break-through cable entry

[2] Power dissipation calculated in conformity with CEI 23-49 italian standards

### Standard version >> Large module 136

ADVANCE 2 System

576.



Description	Version	IP	Notes	Dimension	Power	Modular bases	Enclosures	
CONSUMER UNIT			13 DIN	272x150x110mm	17W			
			6 DIN	136x150x110mm	9W			
JUNCTION BOX 136	CUT-OUT SINGLE	IP66	16/32A	136x150x105mm			<b>576.4321</b> <sup>[1]</sup>	
	ONE-MODULE BLANK							12
	TWO-MODULE BLANK							
MODULAR BASE 136			16-32-63A	136x584x18mm		<b>576.4340</b>	6	
ENCLOSURE FOR SWITCH		IP66	ADVANCE2	136x150x105mm				

[1] Metric break-through cable entry

[2] For fitting with Y1 switch size panel mounting version (R) and relevant front operators handleless (IP65).

[3] Power dissipation calculated in conformity with CEI 23-49 italian standards

### ADVANCE 2 System

576.



Consumer units

Enclosures

Consumer units

**576.4302**<sup>2</sup><sub>1</sub> 6

**576.4303**<sup>1</sup> 12

**576.4304**<sup>1</sup> 6

**576.4305**<sup>2</sup><sub>1</sub> 6

### ADVANCE 2 System

576.



Consumer units

Enclosures

Consumer units

Enclosures

**576.4322**<sup>3</sup><sub>1</sub> 6

**576.4323**<sup>1</sup> 12

**576.4324**<sup>1</sup> 6

**576.4325**<sup>3</sup><sub>1</sub> 6

**576.4390**<sup>2</sup><sub>1</sub> 6

1.3

