

# Electrical parts availability

## Standard Coil Mono-Frequency, F class

Encapsulated in synthetic material, Connector for 2P + E DIN 43650 A Plug. IP65 rate can be achieved using a DIN Plug connector only.

Voltage	Power Consumption	Approvals	Description	Part Number	Dimensional Drawing
24/50	8 W	-	481865A2	<b>439500</b>	10
48/50	8 W	-	481865A4	<b>439515</b>	10
110/50	8 W	-	481865A5	<b>439514</b>	10
220-230/50	8 W	-	4818653D	<b>439502</b>	10
380/50	8 W	-	481865A9	<b>439531</b>	10
24/60	8 W	-	481865B2	<b>439804</b>	10
230/60	8 W	-	481865J3	<b>439530</b>	10
115/60	8 W	-	481865K8	<b>439528</b>	10
12 DC	9 W	-	481865C1	<b>439508</b>	10
24 DC	9 W	-	481865C2	<b>439501</b>	10
48DC	9 W	-	481865C4	<b>439523</b>	10
110V DC	9 W	-	481865C5	<b>439532</b>	10

## Standard Coil Bi-Frequency, F class

Encapsulated in synthetic material, Connector for 2P + E DIN 43650 A Plug. IP65 rate can be achieved using a DIN Plug connector only.

Voltage	Power Consumption	Approvals	Description	Part Number	Dimensional Drawing
12/50-60	9 W	-	4835101W	<b>439812</b>	10
24/50-60	9 W	-	483510P0	<b>439503</b>	10
48/50-60	9 W	-	483510S4	<b>439526</b>	10
110-115/50 120/60	9 W	-	483510S5	<b>439507</b>	10
220-240/50 240/60	9 W	-	483510S6	<b>439504</b>	10

## UL approved Coil, F class

Encapsulated in synthetic material, Connector for 2P + E DIN 43650 A Plug. IP65 rate can be achieved using a DIN Plug connector only.

Voltage	Power Consumption	Approvals	Description	Part Number	Dimensional Drawing
24/60	13 W	UL	491514B2	<b>439511</b>	10
24DC	16 W	UL/VDE	491514C2	<b>439520</b>	10
110/50 120/60	13 W	UL	491514P3	<b>439512</b>	10
220/50 240/60	13 W	UL	491514Q3	<b>439513</b>	10

## H class Coil

(DC, AC 14W) encapsulated in synthetic material. Connection for 2P + E DIN 43650 A Plug. IP65 rate can be achieved using a DIN Plug connector only.

Voltage	Power Consumption	Approvals	Description	Part Number	Dimensional Drawing
24/50	14 W	-	492425A2	<b>439550</b>	10
110/50	14 W	-	492425A5	<b>439551</b>	10
230/50	14 W	-	492425F4	<b>439518</b>	10
24DC	14 W	-	492425C2	<b>439522</b>	10