



## USB SOCKET OUTLETS

**Charging and powering  
your portable devices.**

Design meets the latest  
generation technology.



# USB socket outlets: high performances and aesthetically coordinated.

Vimar offers high-performance solutions with the latest technologies, a wide range of A and C **USB sockets** for smartphones, tablets and laptops charging.

The sockets are available in different versions: **A** and **C** or **C + C** and **A + C** in 1-module size that enclose two types of outputs in a single device; **A + A**, **A + C** or **C + C** in 2-module size, where the type C outputs allow charging at full speed (fast charge).

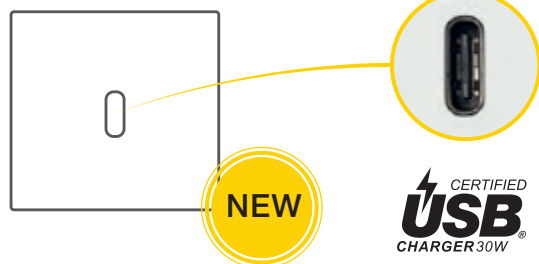
In addition, the range is completed by new USB sockets, more powerful with **30 W** power supplies and P40 universal sockets with **USB integrated**.



ARKÉ

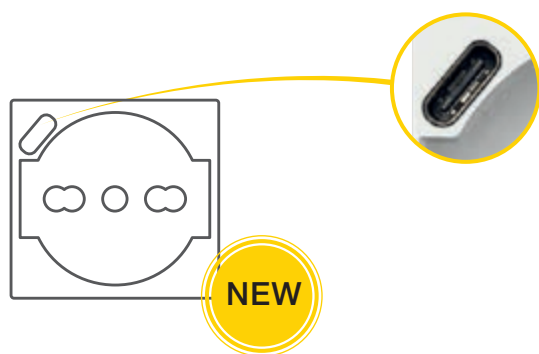


PLANA



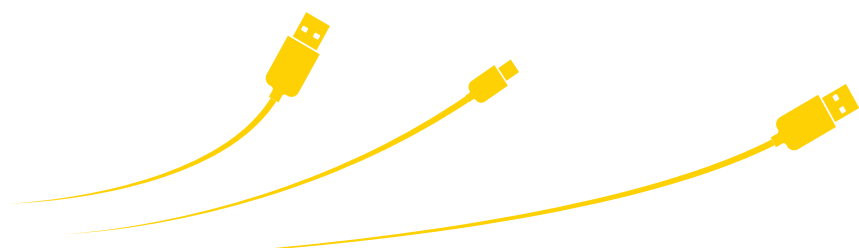
## USB C - 30 W Power Delivery

The new **USB C** socket supports **Power Delivery technology**, allows faster charging with **power of 30 W** for latest generation devices that have **more performing batteries**, such as laptops.



## P40 universal socket outlet with USB C

New C-type **USB** socket integrated into the **P40 universal socket**, for **charging** smartphone and **supplies** another device **at the same time**. More functions in one device.



## The complete range



EIKON



		EIKON	ARKÉ	PLANA	IDEA	NEVE UP
1 module		20292 grey 20292.B white 20292.N Next	19292 grey 19292.B white 19292.M Metal	14292 white 14292.SL Silver	16292 grey 16292.B white	09292 white 09292.CM Carbon matt
		20292.C grey 20292.C.B white 20292.C.N Next	19292.C grey 19292.C.B white 19292.C.M Metal	14292.C white 14292.C.SL Silver		09292.C white 09292.C.CM Carbon matt
		20292.AC grey 20292.AC.B white 20292.AC.N Next	19292.AC grey 19292.AC.B white 19292.AC.M Metal	14292.AC white 14292.AC.SL Silver		
		20292.CC grey 20292.CC.B white 20292.CC.N Next	19292.CC grey 19292.CC.B white 19292.CC.M Metal	14292.CC white 14292.CC.SL Silver		
2 modules		20295 grey 20295.B white 20295.N Next	19295 grey 19295.B white 19295.M Metal	14295 white 14295.SL Silver		
		20295.AC grey 20295.AC.B white 20295.AC.N Next	19295.AC grey 19295.AC.B white 19295.AC.M Metal	14295.AC white 14295.AC.SL Silver		
		20295.CC grey 20295.CC.B white 20295.CC.N Next	19295.CC grey 19295.CC.B white 19295.CC.M Metal	14295.CC white 14295.CC.SL Silver		
		20298 grey 20298.B white 20298.N Next	19298 grey 19298.B white 19298.M Metal	14298 white 14298.SL Silver		
		20210.USB grey 20210.USB.B white 20210.USB.N Next	19210.USB grey 19210.USB.B white 19210.USB.M Metal	14210.USB white 14210.USB.SL Silver		
British * Standard		20224.AC grey 20224.AC.B white 20224.AC.N Next	19224.AC grey 19224.AC.B white 19224.AC.M Metal	14224.AC white 14224.AC.SL Silver		
		20224.CC grey 20224.CC.B white 20224.CC.N Next	19224.CC grey 19224.CC.B white 19224.CC.M Metal	14224.CC white 14224.CC.SL Silver		
		20223.A grey 20223.A.B white 20223.A.N Next	19223.A grey 19223.A.B white 19223.A.M Metal	14223.A white 14223.A.SL Silver		
		20223.C grey 20223.C.B white 20223.C.N Next	19223.C grey 19223.C.B white 19223.C.M Metal	14223.C white 14223.C.SL Silver		
British Standard		20266.A grey 20266.A.B white 20266.A.N Next	19266.A grey 19266.A.B white 19266.A.M Metal	14266.A white 14266.A.SL Silver		
		20266.C grey 20266.C.B white 20266.C.N Next	19266.C grey 19266.C.B white 19266.C.M Metal	14266.C white 14266.C.SL Silver		

\* Standard conformity: BS 1363-2

# Energia Positiva. Insieme

