

pascom bedside table swivel arm

Well thought out to the last detail

The bedside table swivel arm is the most economical way to mount the terminals. It is made of sturdy steel profile and it provides a secure fit.

The protection against rotation is integrated in the bracket. It ensures that the arm does not inadvertently throw objects from the bedside table. Internally guided cables can't be twisted.



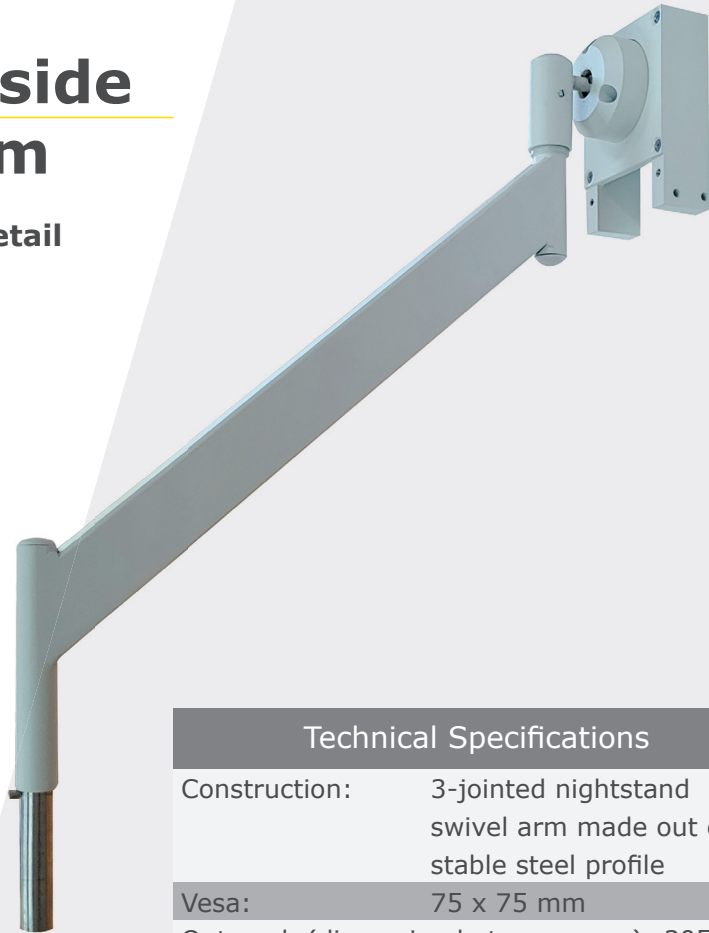
park station

The swivel arm together with the terminal can be transferred to the park station by your staff when needed. So it is not in the way if there is an emergency or the patient is moved to a different room.

A hygienically cleanable cover protects all cable connections on the back of the TV. It is available in two different versions - each with and without a MediaBox holder.



magnet connection box



Technical Specifications

Construction:	3-jointed nightstand swivel arm made out of stable steel profile
Vesa:	75 x 75 mm
Outreach (dimension between axes):	305 mm
Height:	410 mm (top edge parking station to axis of rotation terminal)
Slewing range:	180° - 270° depending on the design of the holder (left or right)
Terminal adapter:	Rotatable/Inclinable (275°/30°)
Coating:	Powder-coated
Colour:	similar to RAL 9002 other colours on demand
Conduit:	Wiring internal (no visible connectors as protection against manipulation)
Length of system cable:	3 m
Weight:	1,8 kg incl. nightstand mount

Cover for all cable connections on the back of the TV

Version 1

Swivel arm with small cover of the connections, with and without MediaBox holder available



Version 2

Swivel arm with large cover of the connections, with and without MediaBox holder available

