

product code for industrial monitors

SRLine

Productlinie	Product division	Diagonal	Version	Variation-Code 1	Variation-Code 2	Variation-Code
R-	FLAT	15 /	7 -	A	B	...
R = 19"-Front OM = Chassis M = Metall	Flat = Industrie LCD IPC = Industrie PC	Größe (Zoll) ...	7 ...			

Application

Product line, product division, diagonal and version prove together the detailed name of the product group. All four positions must be filled. The variation codes define the precise equipment the monitor, so that for every single monitor an expressive article number exists. The variation codes are added according to demand one after the other (in support of the order of the variation table) to the product groups name. From every area only one variation may be used. Hence, in the result only the variations with which the respective monitor is equipped are performed.

7= Standard
8= EntryLevel from 7
4=Multi
5=microPult.
6=flat device
T = TopClean
W = Wide screen
O = Outdoor

R-FLAT 15/7-B (front operating elements)
 R-FLAT 15/7-ALD (stainless steel, touch cap. USB, DVI)
 R-FLAT 15/10024 customer variation customer code=10024)
 (next customer variations: 10024a..)

Variation-Code	Variation	signs
M	mini front panel	rear mounting bolt
A	stainless steel	V2A
G	RAL 7032	grey
W	RAL 7035	light grey
F	RAL 9010	super white
C	RAL 7047 Fein matt	telegrey 4
E	(RAL 9006)	white aluminium / exlo.
S	RAL 9005	deep black
H	seriell	IntelliTouch SAW
h	USB	
Q	seriell	AccuTouch resistiv
q	USB	
K	seriell	kapazitiv
L	USB	
R	seriell	resistiv
N	USB	
J	seriell	ThruTouch
j	USB	
B		front controls
P	24V DC	supply voltage
p	12V DC	
Y	230 V AC	
V	Video (F-BAS, NTSC)	BNC (Chinch, S-Video)
D	digital	DVI
T	TTL-Video	CGA, EGA, MDA
X	XGA for 8" / 10" / 12"	resolution 1024 x 768