Column1	Value	Units
SUPPLIER'S NAME OR TRADEMARK	LG Electronics	
SUPPLIER'S MODEL IDENTIFIER	27MP400	
SUPPLIER S WODEL IDENTIFIER	271017400	
ENERGY EFFICIENCY CLASS FOR STANDARD DYNAMIC RANGE (SDR)	F	
ON MODE DOWED DEMAND FOR CTANDARD DVNAMIC DANCE (CDD)	21.5	W
ON-MODE POWER DEMAND FOR STANDARD DYNAMIC RANGE (SDR)	21.3	VV
ENERGY EFFICIENCY CLASS (HDR)	n/a	
ON-MODE POWER DEMAND IN HIGH DYNAMIC RANGE (HDR) MODE	n/a	W
ON-WODE FOWER DEIMAND IN HIGH DTNAMIC RANGE (HDR) MODE	liya	VV
OFF-MODE POWER DEMAND	0.3	W
STANDBY MODE POWER DEMAND	0.5	W
STANDBY WODE POWER DEMAND	0.5	VV
NETWORKED STANDBY MODE POWER DEMAND	n/a	W
ELECTRONIC DICRUAY CATECORY	manitar	
ELECTRONIC DISPLAY CATEGORY	monitor	
SIZE RATIO	16:09	
CODEEN DECOLUTION (DIVELS)	1920 x 1080	nivolo
SCREEN RESOLUTION (PIXELS)	1920 X 1080	pixels
SCREEN DIAGONAL	68.6	cm
CODEFN DIA CONAL	27	in also a
SCREEN DIAGONAL	27	inches
VISIBLE SCREEN AREA	20.1	cm2
DANIEL TECHNOLOGYLICED	LEDICO	
PANEL TECHNOLOGY USED	LED LCD	
IMAGE REFRESH FREQUENCY RATE	75	Hz
A MANUAL DA A CILADA A METERS A MANUA DI METU OF COSTEMANDE A AND FIRM MANUA DE		
MINIMUM GUARANTEED AVAILABILITY OF SOFTWARE AND FIRMWARE UPDATES (UNTIL)	8	
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MINIMUM GUARANTEED AVAILABILITY OF SPARE PARTS (UNTIL)	8	
MINIMUM GUARANTEED PRODUCT SUPPORT (UNTIL)	8	
(0.11.5)		
POWER SUPPLY TYPE	Type G	
EXTERNAL STANDARDISED POWER SUPPLY (INCLUDED IN THE		
PRODUCT BOX)		
INPUT VOLTAGE		V
OUTPUT VOLTAGE		V