



Philips  
DVD+R

8.5GB/240min

8x  
Double layer

DR8S8B10F

# Inventor of CD and DVD technologies

The DVD+R and DVD+RW markets are growing, and Philips is playing a leading role in meeting end-users' requirements by being among the first to introduce innovative developments like for example high-speed & high-capacity discs.

## High capacity recording

- Almost doubles the capacity of a single layer DVD+R disc

## Preserve your valuable data on DVD

- Reliable qualified media ensures your data will be preserved

## Ultimate Convenience

- Access to your data on most existing DVD-ROM players
- One disc for all applications bringing environments together

# PHILIPS

DVD+R  
8.5GB/240min 8x, Double layer

# Specifications

## Storage Media

- Disc capacity: 8.5 GB / 240 min
- Recording media: DVD+R double layer
- DVD+R DL: DVD+R Double Layer

## Packaging dimensions

- EAN: 87 12581 38375 6
- Number of products included: 10
- Packaging type: Blister
- Packaging dimensions (W x H x D):  
14 x 3 x 14 cm

- Gross weight: 0.224 kg
- Nett weight: 0.16 kg
- Tare weight: 0.064 kg

## Outer Carton

- EAN: 87 12581 40287 7
- Number of consumer packagings: 30
- Outer carton (L x W x H): 73.6 x 15.6 x 19.5 cm
- Gross weight: 7.45 kg
- Nett weight: 4.8 kg
- Tare weight: 2.65 kg

DR8S8B10F/00

# Highlights

## High capacity data recording

Almost doubles the capacity of a single layer DVD+R disc

## high-quality recordable media

Reliable qualified media ensures your data will be preserved

## High 'playback-ability'

Access to your data on most existing DVD-ROM players

## Converging environments

One disc for all applications, bringing your home entertainment and PC environments closer together



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